45. You can Select All (Entire Document) by Press
(a) Ctrl+A✓ (b) Ctrl+C
(c) Ctrl+X (d) Ctrl+V

46. A screen element of MS Word that is usually located below the title bar that provides categorized options is
(a) Menu bar✓ (b) Tool Bar
(c) Status Bar (d) All of the above

47. Which of the following is not a type of page margin?
(a) Left (b) Right
(c) Center (d) Top

48. Which of the following is graphics solution for Word Processors?
(a) Clipart✓ (b) WordArt
(c) Drop Cap (d) All of above

49. The keystrokes Ctrl + I is used to
(a) Increase font size
(b) Inserts a line break
(c) Indicate the text should be bold
(d) Applies italic format to selected text ✓

50. A character that is raised and smaller above the baseline is known as
(a) Outlined (b) Raised
(c) Superscript (d) Subscript✓

51. Which of the following function key activates the speller?
(a) F5 (b) F7✓
(c) F9 (d) Shift + F7

52. The minimum number of rows and columns in MS Word document is
(a) 1 and 1 (b) 2 and 1
(c) 2 and 2 (d) None of above

53. Thesaurus tool in MS Word is used for
(a) Spelling suggestions
(b) Grammar options
(c) Synonyms and Antonyms words✓
(d) All of above

54. Why Drop Caps are used in document?
(a) To drop all the capital letters
(b) To automatically begin each paragraph with capital letter
(c) To begin a paragraph with a large dropped initial capital letter✓
(d) None of above

55. What happens when you click on Insert >> Picture » Clip Art
(a) It inserts a clipart picture into document
(b) It lets you choose clipart to insert into document
(c) It opens Clip Art taskbar✓
(d) None of above

56. Superscript, subscript, outline, emboss, engrave are known as
(a) font styles (b) font effects✓
(c) word art (d) text effects

57. To autofit the width of column
(a) Double click the right border of column✓
(b) Double click the left border of column
(c) Double click the column header
(d) All of above

58. From which menu you can insert Header and Footer?
(a) Insert Menu (b) View Menu✓
(c) Format menu (d) Tools Menu

59. Where can you change the vertical alignment?
(a) Formatting toolbar
(b) Paragraph dialog box
(c) Page Setup dialog box✓
(d) Standard toolbar

60. To get to the 'Symbol' dialog box, click on the menu and choose 'Symbol'.
(a) Insert✓ (b) Format
(c) Tools (d) Table

61. Which of the following symbol sets would be most likely to contain a mathematical symbol such as a degree sign, greater than or equal to, or a Greek letter?
(a) Wingdings (b) Wingdings 3
(c) Webdings (d) Symbol✓

62. What happens if you press Ctrl + Shift + F8?
(a) It activates extended selection
(b) It activates the rectangular selection✓
(c) It selects the paragraph on which the insertion line is.
(d) None of above

63. How can you disable extended selection mode?
(a) Press F8 again to disable
(b) Press Del to disable
(c) Press Esc to disable✓
(d) Press Enter to disable

64. What is the default number of lines to drop for drop cap?
(a) 3✓ (b) 10
(c) 15 (d) 20

65. How many columns can you insert in a word document in maximum?
(a) 35 (b) 45✓
(c) 55 (d) 65

66. What is the smallest and largest font size available in Font Size tool on formatting toolbar?
(a) 8 and 72✓ (b) 8 and 64
(c) 12 and 72 (d) None of above

67. What is the maximum font size you can apply for any character?
(a) 163 (b) 1638✓
(c) 16038 (d) None of above

68. If you need to change the typeface of a document, which menu will you choose?
(a) Edit (b) View
(c) Format✓ (d) Tools

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69. AutoCorrect was originally designed to Replace words as you type.
(a) Short, repetitive (a) Grammatically incorrect
(b) Misspelled✓ (d) None of the above

70. In Word, the mailing list is known as the:
(a) Data sheet (b) Source
(c) Data source✓ (d) Sheet

71. It is possible to _______ a data source before performing a merge.
(a) Create (b) Modify
(c) Sort (d) all of the above✓

72. What is the default font size of a new Word document based on Normal template?
(a) 10 pt (b) 12 pt✓
(c) 14 pt (d) None of above

73. Which tab in Font dialog box contains options to apply font effects?
(a) Font tab✓ (b) Character Spacing
(b) Text Effects (c) Standard Toolbar

74. Which of the following is not a font style?
(a) Bold (b) Italics
(c) Regular (d) Superscript✓

75. What is the short cut key to open Font dialog box?
(a) Ctrl + F (b) Alt + Ctrl + F
(c) Ctrl + D✓ (d) Ctrl + Shift + D

76. How can you access the font size tool on formatting toolbar?
(a) Ctrl + S (b) Ctrl + Shift + S
(c) Ctrl + P (d) Ctrl + Shift + P✓

77. How can you increase the font size of selected text by one point every time?
(a) By pressing Ctrl +✓ (b) By pressing Ctrl + [
(b) By pressing Ctrl + } (c) By pressing Ctrl + (

78. How can you apply exactly the same formatting you did to another text?
(a) Copy the text and paste in new location. Then type the new text again.
(b) Copy the text and click on Paste Special tool on new place
(c) Select the text then click on Format Painter and select the new text✓
(d) All of above

79. On which toolbar can you find Format Painter tool?
(a) Standard toolbar✓ (b) Formatting toolbar
(b) Drawing Toolbar (c) Picture Toolbar

80. Which operation you will perform if you need to move a block of text?
(a) Copy and Paste (b) Cut and Paste✓
(b) Faste and Delete (c) Paste and Cut

81. What is the extension of Word files?
(a) FI' (b) DOT
(c) DOC✓ (d) TXT

82. Which of the following option is not available in Insert >> Picture?
(a) Chart (b) Word Art
(c) Clip Art (d) Graph✓

83. To insert a drop cap in one of the paragraph you should access
(a) Insert Menu (b) Format✓
(c) Tools (d) None of above

84. How many different positions can you set for drop cap?
(a) 1 (b) 2✓
(c) 4 (d) 6

85. What is the maximum number of lines you can set for lines to drop box?
(a) 3 (b) 5
(c) 10✓ (d) 15

86. Which of the following is used to create newspaper style columns?
(a) Format Tabs
(b) Table Insert Table
(c) Insert Textbox
(d) Format Columns✓

87. Columns dialog box can be opened from
(a) Format menu Columns submenu
(b) Double click on column space in ruler
(c) Press Alt + 0 + C
(d) All of above✓

88. You can jump to the next column by
(a) Clicking with your mouse on the next column
(b) Press Alt + Down-arrow
(c) Both of above✓
(d) None of Above

89. How can you break the current column and start a new column immediately?
(a) Press Ctrl + Shift + Enter✓
(b) Press Alt + Enter
(c) Press Ctrl + Enter
(d) Press Alt + Shift + Enter

90. What is the smallest width of a column?
(a) 0" (b) 0.5"✓
(c) 1" (d) 1.5"

91. Which of the following option in File pull down menu is used to close a MS Word document?
(a) Quit (b) Close✓
(c) Exit (d) New

92. How much space in minimum must be provided between columns?
(a) 0"✓ (b) 0.5"
(c) 1" (d) 1.5"

93. To open Columns dialog box quickly
(a) double click on the left margin area of ruler
(b) double click the space between area on ruler✓
(c) double click the right margin in ruler
(d) All of above

94. To move the cursor page to page of document
(a) Ctrl+PgDown

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(b) (b) Ctrl+PgUp
(c) Both of the above✓
(d) None of the above

95. Which of the following is not valid version of MS Office?
(a) Office XP (b) Office Vista✓
(c) Office 2007 (d) None of above

96. You cannot close MS Word application by
(a) Choosing File menu then Exit submenu
(b) Press Alt+F4
(c) Click X button on title bar
(d) From File menu choose Close submenu✓

97. What is the short cut key to open the Open dialog box?
(a) F12 (b) Shift F12
(c) Alt + F12 (d) Ctrl + F12✓

MS POWERPOINT

1. Which file format can be added to a PowerPoint show?
(a) jpg (b) .gif
(c) .wav (d) All of above✓

2. In Microsoft PowerPoint two kind of sound effects files that can be added to the presentation are
(a) .wav files and .mid files✓
(b) .wav files and .gif files
(c) .wav files and .jpg files
(d) .jpg files and .gif files Correct

3. Material consisting of text and numbers is best presented as
(a) A table slide✓ (b) A bullet slide
(c) A title slide (d) All of above

4. What is a motion path?
(a) A type of animation entrance effect
(b) A method of advancing slides
(c) A method of moving items on a slide✓
(d) All of above

5. Which of the following should you use if you want all the slide in the presentation to have the same "look"?
(a) the slide layout option
(b) add a slide option
(c) outline view
(d) a presentation design template✓

6. In the context of animations, what is a trigger?
(a) An action button that advances to the next slide
(b) An item on the slide that performs an action when clicked✓
(c) The name of a motion path
(d) All of above

7. If you have a PowerPoint show you created and want to send using email to another teacher you can add the show to your email message as a (an)
(a) Inclusion (b) Attachment✓
(c) Reply (d) Forward

8. In order to edit a chart, you can
(a) Triple click the chart object
(b) Click and drag the chart object
(c) Double click the chart object✓
(d) Click the chart object

9. You can create a new presentation by completing all of the following except
(a) Clicking the new button on the standard toolbar
(b) Clicking file, new (c) Clicking file open✓
(d) Pressing ctrl + N

10. To select one hyperlink after another during a slide presentation, what do you press?
(a) Tab✓ (b) Ctrl + K
(c) Ctrl + h (d) All of above

11. What is the term used when you press and hold the left mouse key and more the mouse around the slide?
(a) Highlighting (b) Dragging✓
(c) Selecting (d) Moving

12. Which of the following toolbars provide different options in various master views?
(a) Common tasks toolbar✓
(b) Drawing toolbar
(c) Formatting toolbar
(d) Standard toolbar

13. How can you create a uniform appearance by adding a background image to all slides?
(a) Create a template
(b) Edit the slide master✓
(c) Use the autocorrect wizard
(d) All of above

14. the slide that is used to introduce a topic and set the tone for the presentation is called the
(a) table slide (b) graph slide
(c) bullet slide (d) title slide✓

15. Which option allows you to select line, curve, freeform or scribble tools?
(a) Create effect
(b) Insert motion path
(c) Draw custom path✓
(d) All of above

16. Which of the following should be used when you want to add a slide to an existing presentation?
(a) File, add a new slide
(b) Insert, New slide✓
(c) File Open (d) File, New

17. Want your logo in the same position on every slide, automatically? Insert it on the

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(a) Handout master (b) Notes master
(c) Slide master✓ (d) All of above

18. Which of the following views is the best view to use when setting transition effects for all slides in a presentation?
(a) Slide sorter view✓ (b) Notes pages view
(c) Slide view (d) Outline view

19. Which command brings you to the first slide in your presentation?
(a) Next slide button (b) Page up
(c) Ctrl + Home✓ (d) Ctrl + End

20. Which of the following can you use to add times to the slides in a presentation?
(a) Slide show menu
(b) Rehearse timings button✓
(c) Slide transition button
(d) All of above

21. To select all of the boxes of an organization chart
(a) Clicking and edit and select all
(b) Right click the chart background and then click select all
(c) Press and hold the SHIFT key and click each box
(d) All of above✓

22. You can show the shortcut menu during the slide show by
(a) Clicking the shortcut button on the formatting toolbar
(b) Right clicking the current slide✓
(c) Clicking an icon on the current slide
(d) a and b

23. Auto clipart is a feature that
(a) Automatically places clipart in your presentation
(b) Scans your presentation for incorrect spelling in your words on each slide
(c) Scans your presentation for incorrect spelling in Word Arts objects
(d) All of above✓

24. to edit the text within the boxes of an organization chart, you
(a) select the box and text, then make changes✓
(b) select the box, then make the changes
(c) highlight the text, them make the changes
(d) a and b both

25. Which of the following allow you to select more than one slide in a presentation?
(a) Alt + Click each slide
(b) Shift + drag each slide
(c) Shift + Click each slide✓
(d) Ctrl + Click each slide

26. In Microsoft PowerPoint the entry effect as one slide replaces another in a show is called a (an)
(a) animation (b) slide transition✓
(c) custom animation (d) preset animation

27. Presentation designs regulate the formatting and layout for the slide and are commonly called
(a) Design plates (b) Templates✓
(c) Placeholders (d) Blueprints

28. Which of the following bypasses the print dialog box when printing individual slides or an entire presentation?
(a) File, print, preview (b) The print button✓
(c) File, print (d) Ctrl + p

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EVERYDAY SCIENCE PAPER 2002

Q.15 Choose the one alternative the best completes the statement or answer the question. (1 each)

1). Glycogen is an example of:
(a) Carbohydrate (b) Peptide
(c) Lipid (d) steroids

2). The cell structure that controls movements of material into and out of the cell is the:
(a) Mitochondria (b) Cell membrane
(c) Centriole (d) Golgi body

3). The unit that co-ordinates different devices of the computer system is:
(a) ALU (b) Register
(c) Control unit
(d) Logical instructions

4). ——— manages and controls various functions of the computer.
(a) In put/out put device
(b) Main memory
(c) Operating system
(d) Both a & b

5). The number of natural satellite orbiting around the planet Mars is:
(a) 1 (b) 2 (c) 5 (d) 14

6). ——— is an example of mechanical digestion.
(a) Glycolysis (b) Hydrolysis
(c) Mastication (d) Defecation

7). Botanically a fruit is a/an
(a) Ripened ovule (b) Mature stigma
(c) Ripened ovary
(d) Fully mature flowering stalk

8). The vocal folds are part of the:
(a) Nasal cavity (b) Larynx
(c) Trachea (d) Laryngopharyn

9). Blood glucose is raised by all of the following except:
(a) Glycogen (b) Insulin
(c) Cortisol (d) Epinephrine

10. The famous book Al-Qanoon was written by the Muslim scientist:
(a) Jabir-ibn-Hayyan (b) Zakariya Al Razi
(c) Abu Ali Sina (d) Abu Qasim Majreeti

Ans.

(1) (a) Carbohydrate (2) (b) Cell membrane (3) (c) Control unit (4) (c) Operating system (5) (b) 2 (6) (c) Mastication (7) (c) Ripened ovary (8) (b) Larynx (9) (b) Insulin (10) (c) Abu Ali Sina

EVERYDAY SCIENCE PAPER 2003

Q. 11 Chose the best choice in the following statements:

1. Enzymes are organic catalysts made up of
(a). Carbohydrate (b). Proteins
(c). Fats (d). Nucleic Acid

2. A nanometer is
(a). 10^{-3} meters (b). 10^{-6} meters
(c). 10^{-9} meters (d). 10^{-12} meters

3. The minimum speed of a Pentium II computer is
(a). 133 MHz (b). 233 MHz
(c). 333 MHz (d). 433 MHz

4. According to recent classifications the living organisms are divided into number of kingdoms
(a). 2 (b). 3 (c). 4 (d). 5

5. Glycolysis is a process of :
(a). Photosynthesis (b). Reproduction
(c). Transpiration (d). Respiration

6. The Unit that coordinates different devices of Computer system is
(a). ALU (b). Register
(c). Control Unit (d). Logical Instruction

7. Seed is technically
(a). Ripened Ovule (b). Carpel
(c). Ripened Ovary
(d). Fully mature pollen grain

8. ADH is a harmone secreted by :
(a). Anterior pituitary
(b). posterior pituitary
(c). Adrenal Cortex
(d). Adrenal Medulla

9. The number of natural satellites orbiting around the Mars is
(a). 1 (b). 2 (c). 5 (d). 14

10. Permian Period belongs to
(a). Paleozoic era
(b). Mesozoic era
(c). Cenozoic era
(d). Precambrian era

Ans.

(1) (b). Proteins (2) (c). 10^{-9} meters (3) (b). 233 MHz (4) (d). 5 (5) (d). Respiration (6) (c). Control Unit (7) (a). Ripened Ovule (8) (b). posterior pituitary (9) (b). 2 (10) (a). Paleozoic era

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EVERYDAY SCIENCE PAPER 2004

Q. 15 Choose the best choice in the following statements.

1. The three elements needed for healthy growth of plants are:
   (a). N, P, K (b). N, C, P
   (c). N, K, C (d). N, S, P
2. The most abundant element in the human body is:
   (a). Carbon (b). Hydrogen
   (c). Oxygen (d). Nitrogen
3. Ammonium nitrate is not used for:
   (a). Rice crop (b). wheat crop
   (c). sugarcane crop (d). cotton crop
4. Sea divers use a mixture of gases for breathing during diving. The mixture is:
   (a). 80% He & 20%O_2
   (b). 80% N_2 & 20% O_2
   (c). 20%O_2 & 40% N_2 40% CO_2
   (d). 50% He & 50% O_2
5. Which one of the following is a water soluble vitamin?
   (a). Niacin (b). Ascorbic acid
   (c). trypsin (d). riboflavin
6. Which of the following enzymes bring about hydrolysis of fats?
   (a). urease (b). zymase
   (c). maltase (d). lipase
7. The solution of which acid is used for seasoning of food:
   (a). formic acid
   (b). acetic acid
   (c). benzoic acid
   (d). botanic acid
8. Influenza is caused by:
   (a). fungi (b). bacteria
   (c). virus (d). protoza
9. The blood glucose level is raised by the following except:
   (a). carbohydrates (b). cholesterol
   (c). insulin (d). epinephrine
10. The energy possessed by water in a dam is:
    (a). electrical energy
    (b). kinetic energy
    (c). potential energy
    (d). mechanical energy

Ans.

(1) (a). N, P, K (2) (c). Oxygen (3) (a). Rice crop (4) (a). 80% He & 20%O_2 (5) (b). Ascorbic acid (6) (d). lipase (7) (d). benzoic acid (8) (c). virus (9) (c). insulin (10) (c). potential energy

EVERYDAY SCIENCE PAPER 2005

Q. 15 Choose the best choice in the following statements.

(1) Select the correct association:
(a) Oxidation-Loss of an electron
(b) Oxidation - gain of an electron
(c) Reduction - gain of a neutron
(d) Reduction - loss of a neutron

(2) Radioactive isotope of Uranium used in Nuclear Bomb is:
(a) $_{92}U^{235}$ (b) $_{92}U^{234}$
(c) $_{92}U^{233}$ (d) $_{92}U^{238}$

(3) Human population growth is greatest in developing countries because:
(a) the birth rate is high in developing countries
(b) the death rate is high in developing countries.
(c) much of the population has already reached the child bearing age.
(d) most of the world's population lives in industrialized countries.

(4) Which woody raw material is used for the manufacture of paper pulp?
(a) Cotton (b) Poplar
(c) Bagasse (d) Rice straw

(5) Rectified spirit contains alcohol about:
(a) 80% (b) 95% (c) 70% (d) 85%

(6) Which of the following elements is not present abundantly in earth's crust:
(a) Silicon (b) Radium
(c) Aluminum (d) Carbon

(7) The famous book; Al - Qanoun was written by the Muslim scientist:
(a) Jabar bin Hayyan
(b) Zakariya Al - Razi
(c) Abu Ali Sina
(d) Abdul Qasim Majreeti

(8) Basic metals can be converted into gold by:
(a) heating (b) beating
(c) artificial nuclear radioactivity
(d) chemical reaction

(9) A light year is a unit of:
(a) time (b) energy
(c) length (d) mass

(10) One of the main function of the earth's ozone layer is to:
(a) prevent global warming
(b) filter out ultraviolet rays

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(c) absorb pollution
(d) all of the above

Ans.

(1) (a) Oxidation-Loss of an electron (2) (a) 92 U 235 (3) (a) the birth rate is high in developing countries (4) (b) Poplar (5) (b) 95% (6) (b) Radium (7) (c) Abu Ali Sina (8) (c) artificial nuclear radioactivity (9) (c) length (10) (b) filter out ultraviolet rays

EVERYDAY SCIENCE PAPER 2006

Q.15. Choose the best choice in the following statements:

1) One of the countries through which equator passes is:
(a) Kenya (b) Malaysia
(c) Malta (d) Pakistan

2) Copper can be converted into gold by:
(a) Artificial radioactivity
(b) heating
(c) Electroplating
(d) Chemical reaction

3) The three elements needed for healthy growth of plants are:
(a) N, P, K (b) N, C, P
(c) N, K, (d) N, S, P

4) Clocks, which moves with the velocities comparable with the velocity of light, run:
(a) fast (b) slow
(c) equal to the velocity of light
(d) with zero velocity

5) Max Planck received the Nobel prize in Physics in 1918 for his discovery of:
(a) electron (b) energy quanta
(c) photon (d) positron

6) Bronze medal is made up of metals:
(a) (copper, nickel) (b) (copper, tin)
(c) (copper, silver) (d) (copper, zinc)

7) Addison's disease is caused by the excessive secretion of:
(a) Antiduretic Harmone
(b) Luteinising Harmone
(c) Melanophore stimulating Harmone
(d) Adrenocorticotrophic Harmone

8) Development of calf muscles in ladies who wear high heels is a common example of:
(a) Natural Selection
(b) inheritance of acquired character
(c) Use and disuse of organ
(d) Artificial selection

9) Margalla Hill is a branch of:
(a) Karakorum range
(b) Hindukash range
(c) Himalaya range
(d) Nanga Parbat range

10) Humming bird belongs to a category called:
(a) Ectotherm (b) Endotherm
(c) Exotherm (d) Heterotherm.

Ans.

(1) (a) Kenya (2) (a) Artificial radioactivity (3) (a) N, P, K (4) (c) equal to the velocity of light (5) (b) energy quanta (6) (b) (copper, tin) (7) (d) Adrenocorticotrophic Harmone (8) (d) Artificial selection (9) (c) Himalaya range (10) (b) Endotherm

EVERYDAY SCIENCE PAPER 2008

Select the best option/answer and fill in the appropriate Box on the Answer Sheet: (50)

1) Japan is called:
(a) Land of earthquakes
(b) Land of rising sun
(c) Land of rivers
(d).Land of free people

2) Which of the following is used to kill rats?
(a). Insecticides (b). Rodenticides
(c). Fungicides (d). Herbicides

3) Which planet of our solar system is called as Morning star?
(a). Mercury (b). Venus
(c). Jupiter (d). Neptuen

4) What is the diameter of the earth?
(a). 24713 Km (b). 8542 Km
(c). 15847 Km (d). 12742 Km

5) Which one of the following is an invertebrate?
(a). Reptiles (b). Insects
(c). Birds (d). Mammals

6) Opium is found in?
(a). Poppy (b). Foxglove
(c). Crocus (d). Azalea

7) Opium is used to make the following
a). Aspirin (b). Viagra
(c). Benadryl (d). Heroine

8) Whcih one of the following book was written by Ibn-al-haisham?
(a). Kitab-al-Manadhir

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(b). Kitab-al-Kimya
(c). Al-Maqala fi Hisab-al Jabr wa-al-Muqabilah
(d). Al-Qanoon al-Tibb

9) Speed of light is?
(a). 186000 Km/sec
(b). 200000 Km/sec
(c). 430000 Km/sec
(d). 300000 Km/sec

10) Which of the following energy in converted into electric in a generator?
(a). Chemical (b). Mechanical
(c). Thermal (d). Potential

11) Diamond is the refined form of
(a). Carbon (b). Coal
(c). Lead (d). Radium

12) Dry Ice is?
(a). NO_2 (b). NaCl
(c). FeO (d). CO_2

13) Telephone was invented by?
(a). Georgy Babakin
(b). Anthony R. Bringer
(c). Dr. Graham Bell
(d). Nicolay Barmardos

14) Name the instrument used to measure electric current?
(a). Ammeter (b).Caliper
(c). Thermocouple (d). Lactometer

15) Ascorbic acid is vitamin?
(a). A (b). B
(c). K (d). C

16) Total number of bones in human face are?
(a). 14 (b). 8
(c). 23 (d). 31

17) The sky appears blue due to:
(a). Radiation of Light
(b). Tyndall effect
(c). Ozone Layer
(d). Dispersion of Light

18) Fat soluble vitamins are
(a).A, B, C, D (b). A, C
(c). C, D (d). A, D, E, K

19) Mixture used for welding (its chemical composition)
(a). Tin and Sulphur Dioxide
(b). Cobalt and Zink Oxide
(c). Iron and Sulphur
(d). Copper Oxide and Aluminum

20) Abu Ali Sina, Al Biruni, Ibn Al Haitham belonged to which century?
(a). 8th (b). 10th
(c). 13th (d). 12th

21) Which of the following is not a Thermoplastic?
(a). Bakelite (b). Polystyrene
(c). Polypropylene (d). Nylon

22) Haematite (a mineral) is the important source of
(a). iron (b). Aluminum
(c). Chromium (d).Nickel

23) Bauxite is the mineral of
(a). iron (b). Copper
(c). Aluminum (d). Tin

24) Bronze is an alloy of
(a). Zink and Tin
(b). Aluminum and Zink
(c). Iron and Aluminum
(d). copper and tin

25) Identify the animal – rudimentary wings, long bill, lives in burrows.
(a). Kiwi (b). Peacock
(c). Hawk (d). Ostrich

26) Largest organ of human body
(a). Lung (b). Stomach
(c). skin (d). Liver

27) Name the Vaccine for T.B
(a). Varivax
(b). ACAM 1000
(c). HAVRIX
(d). Bacillus Calmette Guerin (BCG)

28) What is called the power house of cell?
(a). Ovule (b). Mitochondria
(c). Nucleus (d). Lysosome

29) BCG stands for
(a). Beginner Computer Graphics
(b). Bacterial Coping Gram
(c). Bacillus Calmette-Guerin
(d). Best Cricket Guru

Answers
1. (b) Land of rising sun
2. (b). Rodenticides
3. (b). Venus
4. (d). 12742 Km
5. (b). Insects
6. (a). Poppy
7. (d). Heroine
8. (a). Kitab-al-Manadhir

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9. (d). 300000 Km/sec
10. (b). Mechanical
11. (a). Carbon
12. (d). CO_2
13. (c). Dr. Graham Bell
14. (a). Ammeter
15. (d). C
16. (a). 14
17. (b). Tyndall effect
18. (d). A, D, E, K
19. (d). Copper Oxide and Aluminum
20. (b). 10th
21. (a). Bakelite
22. (a). iron
23. (c). Aluminum
24. (d). copper and tin
25. (a). Kiwi
26. (c). skin
27. (d). Bacillus Calmette Guerin (BCG)
28. (b). Mitochondria
29. (c). Bacillus Calmette-Guerin

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Q.1. Select the best option/answer and fill in the appropriate Box on the Answer Sheet: (50)

(1) Person with following blood group are considered to be universal recipient.
(a). A+ (b). B+
(c). AB+ (d). O+
(e). None of these

(2) Study of life in outer space is known as:
(a). Endobiology (b). Exobiology
(c). Enterobiology (d). Neobiology
(e). Micro biology

(3) The name of the common mineral salt present in sweat is:
(a). Calcium Oxalate
(b). Potassium Sulphate
(c). Sodium Chloride
(d). Iron Sulphate
(e). None of these

(4) Sensitive layer of the eye is:
(a). Choroids (b). Sclerotic
(c). Retina (d). Cornea
(e). None of these

(5) Laughing gas has chemical composition of following two elements.
(a). Nitrogen + Hydrogen
(b). Nitrogen + Carbon
(c). Nitrogen + Oxygen
(d). Oxygen + Carbon
(e). None of these

(6) Dr. Abdus Salam of Pakistan was one of the contributors of the unification of:
(a). Electromagnetic force and gravitational force
(b). Electromagnetic force and weak nuclear force
(c). Gravitational force and weak nuclear force
(d). Weak nuclear force and strong nuclear force
(e). None of these

(7) Which triplet in DNA codes for valine:
(a). CTT (b). AGU
(c). CAT (d). AAT
(e). None of these

(8) What is the chance of diabetic baby born to parents both heterozygous normal?
(a). Zero (b). ¼
(c). ½ (d). ¾
(e). None of these

(9) Which of the following is not a part of Darwinism:
(a). Over production
(b). Natural selection
(c). Inheritance for acquired characters
(d). Competition for survival
(e). None of these

(10) Role of biotechnology in the production of food based on:
(a). Decomposition (b). Respiration
(c). Digestion (d). Fermentation
(e). None of these

(11) Which form of drug abuse involves most risk of infection with the HIV (AIDS) virus:
(a). Cigarette smoking (b). Using alcohol
(c). Injection of heroine
(d). Taking too much aspirin
(e). None of these

(12) Founder of modern astronomy was:
(a). Archimedes (b). William Gilbert
(c). Nicolas Copernicus
(d). Michael Faraday (e). None of these

(13) The instrument which measures very high temperature is:
(a). Manometer (b). Thermostat
(c). Chronometer (d). Pyrometer
(e). None of these

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(14) The science which deals with study of manners and customs of people is:
(a). Ethnology (b). Morphology
(c). Ethics (d). Genetics
(e). None of these

(15) Chemical used to kill rats and mice are:
(a). Insecticides (b). Rodenticides
(c). Fungicides (d). Herbicides
(e). None of these

(16) Dry ice is:
(a). Methane hydrate (b). Liquid Nitrogen
(c). Solid Carbon dioxide
(d). Frozen Water (e). None of these

(17) Chemical name of vinegar is:
(a). Sodium Nitrate (b). Dilute acetic acid
(c). Chloride of lime (d). Calcium
(e). None of these

(18) Deficiency of following vitamin decreases hemoglobin production:
(a). Biotin (b). Thiamine
(c). Niacin (d). Pyridoxine
(e). None of these

(19) Hygrometer is used for measuring the:
(a). Speed of sound (b). Density of milk
(c). Humidity of air
(d). Specific gravity of liquids
(e). None of these

(20) Bronze is an alloy of:
(a). Copper and Zinc (b). Tin and Zinc
(c). Copper and Tin (d). Iron and Zinc
(e). None of these

(21) Which of the following is most elastic?
(a). Steel (b). Rubber
(c). Glass (d). Sponge
(e). None of these

(22) Orbital period of the planet Mercury around the sun is:
(a). 88 days (b). 365 days
(c). 2 years (d). 98 days
(e). None of these

(23) The most splendid and the most magnificent constellation on the sky is:
(a). Orion (b). Columbia
(c). Canis Major (d). Taurus
(e). None of these

(24) "Black holes" refer to:
(a). Hole occurring in heavenly bodies
(b). Bright spots on the sun
(c). Collapsing objects of high density
(d). Collapsing of low density
(e). None of these

(25) Eugenics is the study of:
(a). Altering human beings by changing their genetic components
(b). People of European region
(c). Different races of mankind
(d). Genetic of plants
(e). None of these

(26) The position of earth in its orbit, when it is at its greatest distance from the sun causing northern summer is called:
(a). Aphelion (b). Perihelion
(c). Perigee (d). Apogee
(e). None of these

(27) Diamond is a very expensive ornament. It is composed of a single element:
(a). Carbon (b). Gold
(c). Silver (d). Platinum
(e). None of these

(28) Which of the following layers make radio transmission possible?
(a). Troposphere (b). Ionosphere
(c). Mesosphere (d). Stratosphere
(e). None of these

(29) Which of the following explains the reason why there is no total eclipse of the sun?
(a). Size of the earth in relation to that of moon
(b). Orbit of moon around earth
(c). Direction of rotation of earth around sun
(d). Area of the sun covered by the moon
(e). None of these

(30) Television signals are converted into light signals by:
(a). Optical fiber (b). Transistor
(c). Decoder (d). Photo diode
(e). None of these

(31) Where do most of Asteroids lie?
(a). In asteroid belt between the orbits of Mars and Jupiter
(b). In asteroid belt between the orbits of Mars and Venus
(c). In asteroid belt between the orbits of Jupiter and Venus
(d). Everywhere in the sky
(e). None of these

(32) The number of spark plugs needed in a diesel engine is:
(a). 2 (b). 3
(c). 0 (d). 4

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(e). None of these

(33) The half life of a radioactive element is 8-days. How long it take to reduce it from 10 mg to 5 mg?
(a). 4 days (b). 12 days
(c). 16 days (d). 8 days
(e). None of these

(34) The term 'Blue Shift' is used to indicate:
(a). Doppler effect in which an object appears bluer when it is moving towards the observer or observer is moving towards the object.
(b). Turning a star from white to blue
(c). In future sun would become blue
(d). Black hole was blue at its start
(e). None of these

(35) Kilowatt-hour is a unit of:
(a). Power (b). Electric Current
(c). Energy (d). Time
(e). None of these

(36) Fuel used in a Fast Breeder Reactor is:
(a). Uranium Oxide
(b). Uranium Plutonium carbide
(c). Uranium Plutonium Oxide
(d). Uranium thorium Oxide
(e). None of these

(37) Monsoon is caused by:
(a). Seasonal reversal of winds
(b). Revolution of earth
(c). Movement of clouds
(d). Rise in temperature
(e). Rain forests

(38) Which of the following atmospheric layers help in radio communication?
(a). Exosphere (b). Ionosphere
(c). Troposphere (d). Stratosphere
(e). Ozone layer

(39) A moderator is used in nuclear reactor in order to:
(a). Accelerate the neutrons
(b). Slow down the speed of the neutrons
(c). Increase the number of elections
(d). Decrease the number of electrons
(e). None of these

(40) Sedimentary rocks are:
(a). Porous (b). Hard
(c). Rough (d). Brittle
(e). Volcanic

(41) Which one of the following is a non-metallic mineral?
(a). Manganese (b). Magnesium
(c). Gypsum (d). Bauxite
(e). None of these

(42) Ozone layer prevents the following radiation from entering the atmosphere:
(a). Infra-red (b). Ultraviolet
(c). X-rays (d). Gamma rays
(e). None of these

(43) The phenomenon of Aurora Borealis, the display of red and green lights in northern hemisphere is due to radiations from:
(a). Ionosphere (b). Troposphere
(c). Mesosphere (d). Stratosphere
(e). None of these

(44) Yeast is used in making bread because it produces:
(a). Carbon dioxide (b). Sugar
(c). Bacteria (d). Oxygen
(e). None of these

(45) Oasis is associated with:
(a). Glaciers (b). Desert
(c). Islands (d). Volcanoes
(e). Fertile land

(46) Quartz crystal in quartz watches work on the principle called:
(a). Photoelectric effect (b). Stark effect
(c). Thermionic effect
(d). Piezo-electric effect (e). None of these

(47) The fruits without seed, like banana, are called:
(a). seedless fruits
(b). parthenogenesis fruits
(c). parthenocarpic fruits
(d). placental fruits
(e). Organic fruits

(48) Animal which captures and readily kills living animals for its food is called:
(a). Parasite (b). Scavenger
(c). Predator (d). Mammal
(e). None of these

(49) In a railway track, two rails are joined end to end with a gap tin between them because:
(a). Steel can be saved
(b). Accidents due to contraction in winter can be avoided
(c). Air gaps are necessary for bearing the weight of running train
(d). Accidents due to expansion in summer can be avoided

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(e). All of these

(50) Name the famous book of Ibn-Sina in which he discussed human physiology and medicine:
(a). Al-Qanoon (b). Al-Masudi
(c). New Renaissance
(d). Tadhkira (e). None of these

Answers

1. (c). AB+
2. (b). Exobiology
3. (c). Sodium Chloride
4. (c). Retina
5. (c). Nitrogen + Oxygen
6. (b). Electromagnetic force and weak nuclear force
7. (c). CAT
8. (b). ¼
9. (c). Inheritance for acquired characters
10. (d). Fermentation
11. (c). Injection of heroine
12. (c). Nicolas Copernicus
13. (d). Pyrometer
14. (c). Ethics
15. (b). Rodenticides
16. (c). Solid Carbon dioxide
17. (b). Dilute acetic acid
18. (d). Pyridoxine
19. (c). Humidity of air
20. (c). Copper and Tin
21. (a). Steel
22. (a). 88 days
23. (a). Orion
24. (c). Collapsing objects of high density
25. (a). Altering human beings by changing their genetic components
26. (a). Aphelion
27. (a). Carbon
28. b). Ionosphere
29. (d). Area of the sun covered by the moon
30. (b). Transistor
31. (a). In asteroid belt between the orbits of Mars and Jupiter
32. (c). 0
33. (d). 8 days
34. (a). Doppler effect in which an object appears bluer when it is moving towards the observer or observer is moving towards the object.
35. (a). Power
36. (c). Uranium Plutonium Oxide
37. (a). Seasonal reversal of winds
38. (b). Ionosphere
39. (b). Slow down the speed of the neutrons
40. (a). Porous
41. (c). Gypsum
42. (b). Ultraviolet
43. (a). Ionosphere
44. (c). Bacteria
45. (b). Desert
46. (d). Piezo-electric effect
47. (c). parthenocarpic fruits
48. (c). Predator
49. (d). Accidents due to expansion in summer can be avoided
50. (a). Al-Qanoon

EVERYDAY SCIENCE PAPER 2010

Question 1. Select the best option and fill in the appropriate Box on the answer sheet: (50 Marks)

(1). Water is heated in a kettle. The inside water is heated by convection. A person sitting near the fire receives heat by:
(a). Conduction (b). Convection
(c). Radiation (d). Reflection
(e). None of these

(2). A time can come when we will be able to design a machine which can go on working for ever without the expenditure of energy. Is it possible?
(a). No (b). Yes
(c). In due course time
(d). Very soon (e). None of these

(3). The measurement of rainfall is made by an instrument known as:
(a). Hydrometer (b). Barometer
(c). Hygrometer (d). Pedometer
(e). None of these

(4). Light year is a unit of:
(a). Distance (b). Time Period
(c). Light intensity (d). Time
(e). none of these

(5). Three elements needed for the healthy growth of plants are:
(a). N,P,K (b). N,C,P
(c). N,K,C (d). N,S,P
(e). none of these

(6). Copper can be converted into gold by:
(a). Heating
(b). Artificial Radioactivity
(c). Electroplating (d). Chemical reaction
(e). None of these

(7). In winter an iron pipe feel colder than a wooden window. This is because wood is:
(a). Conductor (b). Non-Conductor
(c). Semi- Conductor
(d). Not a solid while iron is a solid
(e). None of these

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(8). The echo (reflected sound) will be distinctly heard only at ordinary temperatures if the distance of the reflecting surfaces from the source of sound is at least:
(a). 1120 ft (b). 120 ft
(c). 56ft (d). 100 ft
(e). None of these

(9). It is possible to recognize a person in the dark by simply hearing his unique voice. It is because of the:
(a). Pitch (b). Frequency
(c). Time period (d). Quality
(e). None of these

(10). When a ray of sunlight enters a dark room, its straight path become visible because of dust particles hanging in the air. It is because light is:
(a). Visible (b). Transparent
(c). Invisible (d). opaque
(e). None of these

(11). A six feet tall lady wants to see her full image in a plane mirror. The minimum length of the mirror will be:
(a). 6 feet (b). 12 feet
(c). 4 feet (d). 3 feet
(e). None of these

(12). The principle used in radar is the same as that of Sonar. In radar we use radio waves; whereas in sonar we use:
(a). Red waves (b). Infrared waves
(c). Ultrasonic (d). Supersonic
(e). None of these

(13). In a fission nuclear reaction, a heavy nucleus breaks up into smaller nuclei whereas in another nuclear reaction two or more than two possibly nuclei are fused to form a heavy nucleus. This nuclear reaction is called:
(a). Chemical Reaction
(b). Nuclear reaction
(c). Fission nuclear reaction
(d). Fusion nuclear reaction
(e). None of these

(14). Parsec is a unit of:
(a). Energy (b). Time
(c). Power (d). Distance
(e). None of these

(15). German Silver is an alloy of:
(a). Zn + Ni (b). Cu + Zn
(c). Cu + Ni (d). Cu + Sn
(e). None of these

(16). The Continent Antarctica lies at the:
(a). North pole (b). South pole
(c). Middle of the earth
(d). Equator (e). None of these

(17). The temperature of the dead body is:
(a). 0 'C (b). 37 '
(c). room temperature
(d). temperature of the place where it is kept
(e). None of these

(18). Lactometer is a type of Hydrometer which is used to measure the specific gravity of:
(a). Honey (b). Water
(c). Milk (d). Olive oil
(e). None of these

(19). Cusec is a unit of:
(a). Area (b). Time
(c). Distance (d). Mass
(e). None of these

(20). The deepest place on earth is:
(a). Trench (b). Mariana Trench
(C). Mangrove (d). Groove
(e). None of these

(21). Twinkling of stars is caused by:
(a). Reflection of light
(b). Polarization of light
(c). Refraction of light
(d). Interference of light
(e). None of these

(22). Magnifying power of a simple microscope can be increased by:
(a). Increasing focal length of the lens
(b). Decreasing focal length of the lens
(c). Lens of large aperture
(d). Lens of short aperture
(e). None of these

(23). Bronze medal is made up of metal:
(a). Copper , Zinc (b). Copper , Nickle
(c). Copper, Tin (d). Copper, Silver

(24). One of the countries through which equator passes is:
(a). Kenya (b). Pakistan
(c). Malaysia (d). Malta
(e). None of these

(25). A very important practical application of properties of matter is hoeing or "godi" practiced by the farmers. This property of matter is called:
(a). Elasticity (b). Stress
(c). Capillarity (d). Strain
(e). None of these

(26). It is observed that the total pressure exerted by air on the man of average size is around 14.7 lb wt. per square inch. But the man feels quite comfortable. It is because of:
(a). An equal and opposite pressure acts from inside
(b). Of the height of a man
(c). Of gravity
(d). Earth pulls the man upward
(e). None of these

(27). A nuclear reactor is a device used to carry out controlled nuclear reaction whereas GM counter is a device used to detect:
(a). Current (b). Voltage
(c). Nuclear Radiation (d). Power
(e). None of these

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(28). A body can escape the gravitational pull of the earth if it is thrown up with a velocity of:
(a). 25 miles per sec (b) 60 miles per sec
(c). 7 miles per sec (d). 10 miles per sec
(e). None of these

(29). Night vision is possible with the help of:
(a). Red light (b). Violet light
(c). Infrared Rays (d). Ultra violet Light
(e). None of these

(30). Myopia is a defect of human eye. it can be corrected by using a lens called :
(a). Convex lens
(b). Concave lens
(c). Cylindrical lens
(d). Plano convex lens
(e). None of these

(31). Walnuts can be broken in the hand by squeezing two together but not one. It is because of:
(a). Work done (b). Power
(c). Energy (d). Volume
(e). None of these

(32). The instrument which is specially designed for recording earth quake wave is called seismograph which measure earth quake waves on a
(a). Diatonic scale
(b). Fahrenheit Scale
(c). Richter scale
(d). Celsius Scale
(e). None of these

(33). The planet Mercury completes one rotation around the sun in
(a). 88 days (b). 365 days
(c). 98 days (d). 60 days
(e). None of these

(34). Fossils found in the lowest geological strata are generally most:
(a). Advance (b). Complex
(c). Primitive (d). Specialized
(e). None of these

(35). Evolution can be described as:
(a). A continuing process
(b). A catastrophic event in the past
(c). Static
(d). The attaining of an ideal type
(e). None of these

(36). What is the only source of new alleles?
(a). Crossing over
(b). Independent assortment
(c). Mutation
(d). Fertilization
(e). None of these

(37). Polygenic characteristic are controlled by:
(a). Dominant genes (c). Multiple genes
(b). Recessive genes (e). None of these
(d). Mutated genes

(38). Which of the following , lists the four stages of food processing in order?
(a). ingestion , digestion , absorption , elimination
(b). digestion , ingestion , absorption , elimination
(c). ingestion , absorption , elimination , digestion
(d). absorption , digestion , ingestion , elimination
(e). None of these

(39). In humans, most nutrient molecules are absorbed by the:
(a). small intestine (b). stomach
(c). liver (d). large intestine
(e). None of these

(40). The energy needed to fuel essential body processes is called:
(a). Essential nutrient level
(b). Basal metabolism
(c). None of these
(d). Recommended daily allowance
(e). Optimum energy intake

(41). Which of the following is an organic molecule needed by the body in small amounts?
(a). Protein (b). Vitamin C
(c). Zinc (d). Monosaccharide
(e). None of these

(42). Inhaled air passes through which of the following in the last?
(a). Bronchiole (b). Larynx
(c). Pharynx (d). Trachea
(e). None of these

(43). Which of the following is a form of sexual reproduction?
(a). Hermaphroditism (b). Fission
(c). Fragmentation (d). Budding
(e). None of these

(44). Cobalt is a material which is:
(a). Strongly attracted by a magnet
(b). Not attracted by a magnet
(c). Not a magnet
(d). Weakly attracted by a magnet
(e). None of these

(45). Laughing gas has chemical composition of the following two elements which are :
(a). Nitrogen + Hydrogen
(b). Nitrogen + Carbon
(c). Nitrogen + oxygen
(d). Oxygen + Carbon
(e). None of these

(46). Hepatitis A is transmitted to different individuals by:
(a). Water (b). Sneezing
(c). Spit (d). Foeces
(e). None of these

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(47). The unit that coordinates different devices of the computer system is:
(a). ALU (b).Register
(c). Control unit (d). Logical instruction
(e). None of these

(48). The most abundant element present is in the human body is :
(a). Nitrogen (b). Oxygen
(c). Carbon (d). Hydrogen
(e). None of these

(49). Cancer can be treated by:
(a). Antibiotics and vaccines
(b). Radiotherapy and antibodies
(c). Chemotherapy and radiotherapy
(d). Antibodies and chemotherapy
(e). None of these

(50). Animals obtain carbohydrate mainly from:
(a). Starch (b). Sucrose
(c). Glucose (d). Glycogen
(e). None of these

Answers

1. (c). Radiation
2. (a). No
3. (e). None of these
4. (a). Distance
5. (a). N,P,K
6. (b). Artificial Radioactivity
7. (b). Non-Conductor
8. (c). 56ft
9. (a). Pitch
10. (B). Transparent
11. (a). 6 feet
12. (c). Ultrasonic
13. (d). Fusion nuclear reaction
14. (d). Distance
15. (e). None of these
16. (b). South pole
17. (d). temperature of the place where it is kept
18. (c). Milk
19. (e). None of these
20. (b). Mariana Trench
21. (c). Refraction of light
22. (b). Decreasing focal length of the lens
23. (c). Copper, Tin
24. (a). Kenya
25. (c). Capillarity
26. (a). An equal and opposite pressure acts from inside
27. (c). Nuclear Radiation
28. (c). 7 miles per sec
29. (c). Infrared Rays
30. (b). Concave lens
31. (a). Work done
32. (c). Richter scale
33. (a). 88 days
34. (c). Primitive
35. (a). A continuing process
36. (c). Mutation
37. (c). Multiple genes
38. (a). ingestion , digestion , absorption , elimination
39. (a). small intestine
40. (b). Basal metabolism
41. (d). Monosaccharide
42. (a). Bronchiole
43. (a). Hermaphroditism
44. (a). Strongly attracted by a magnet
45. (c). Nitrogen + oxygen
46. (d). Faeces
47. (c). Control unit
48. (b). Oxygen
49. (c). Chemotherapy and radiotherapy
50. (a). Starch

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Q.1. Select the best option/answer and fill in the appropriate Box on the Answer Sheet: (50)

1. The planet of the solar system which has maximum numbers of Moon is:
(a) Jupiter (b) Venus
(c) Saturn (d) Uranus
(e) None of these

2. Sun is a:
(a) Planet (b) Comet
(c) Satellite (d) Aurora
(e) None of these

3. the age of the solar system is
(a) 4.5 billion years
(b) 5.5 billion years
(c) 6.5 billion years
(d) 7.5 billion years
(e) None of these

4. A unit of length equal to the average distance between the earth and sun is called
(a) Light year (b) Astronomical unit
(c) Parsec (d) Parallax
(e) None of these

5. An eclipse of the sun occurs when
(a) The moon is between the sun and the earth
(b) The sun is between the earth and the moon
(c) The earth is between the sun and the moon
(d) The earth casts its shadow on the moon

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(e) None of these

6. The ozone layer protects the earth from rays sent by the sun:
(a) Ultraviolet rays (b) Infrared rays
(c) Gamma rays (d) radioactive rays
(e) None of these

7. The ozone layer is present about 30miles (50km) in atmosphere above earth. The stratum (layer) of atmosphere in which ozone layer lies is called as:
(a) Exosphere (b) Mesosphere
(c) Stratosphere (d) ionosphere
(e) Troposphere

8. Which rocks are formed by the alteration of pre-existing rocks by great heat or pressure
(a) Igneous rocks (b) Sedimentary rocks
(c) Metamorphic rocks
(d) Acid rocks (e) Basic rocks.

9. The most abundant natural Iron oxides are
(a) Magnetite and Pyrite
(b) Magnetite and Bauxite
(c) Hematite and Pyrite
(d) Hematite and Magnetite
(e) Hematite and Bauxite

10. The most abundant elements in sea water are
(a) Sodium and Potassium
(b) Sodium and Calcium
(c) Sodium and Chlorine
(d) Chlorine and Iodine
(e) Magnesium and Sulphur

11. An electric current can produce
(a) Chemical effect (b) Magnetic effect
(c) Heating effect (d) All of these three
(e) None of these

12. The unit of home electricity energy consumption is:
(a) Watt hour (b) Kilowatt hour
(c) Joule hour (d) Kilojoule hour
(e) None of these

13. The magnet always points in the same direction, if move freely i.e. towards north and south poles, because of:
(a) Gravitational field
(b) A lot of metals deposits on north and south poles
(c) Due to attraction of north pole and repulsion of Western pole
(d) Earth is a huge magnet
(e) None of these

14. When sound is reflected from floor, ceiling or a wall, it mixes with the original sound and change its complexion, it is called as
(a) Sound (b) Echo
(c) Reverberation (d) noise
(e) None of these

15. the speed of sound in dry air at 20 C is about
(a) 130 meters per second
(b) 230 meters per second
(c) 330 meters per second
(d) 430 meters per second
(e) None of these

16. The speed of light in vacuum is about
(a) 300 Million meters per second
(b) 300 Million meters per hour
(c) 300 Million kilometers per second
(d) 300 Million kilometers per hour
(e) None of these

17. The time light takes from Sun to reach Earth is:
(a) 8 minutes (b) 25 minutes
(c) 45 minutes (d) 60 minutes
(e) None of these

18. Light from Sun travels a distance before it reaches Earth:
(a) 50 Million Km (b) 100 Million Km
(c) 150 Million Km (d) 200 Million Km
(e) None of these

19. the most suitable thermometer for measuring the boiling point of water is:
(a) Mercury thermometer
(b) Alcohol thermometer
(c) Bimetallic thermometer
(d) Liquid crystal thermometer
(e) None of these

20. The density of water is greatest at:
(a) 32°C (b) 0°C
(c) 4°C (d) 100°C
(e) None of these

21. Which one of the following statements is true:
(a) Gases do not conduct heat
(b) The best conductors are non-metals
(c) Conduction currents occur only in liquids
(d) A vacuum can not conduct heat
(e) None of the statements is true.

22. Ice can be changed to water by:
(a) Adding more water molecules
(b) Changing the motion of the water molecules
(c) Rearranging the atoms in water molecules

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(d) Destroying the atoms in water molecules
(e) None of these

23. The building blocks of elements are called:
(a) Atoms (b) Molecules
(c) Compounds (d) Isotopes
(e) None of these

24. Boiling of an egg is a change which is:
(a) Physical (b) Chemical
(c) Physiological (d) Morphological
(e) None of these

25. The temperature of liquid nitrogen is:
(a) -32°C (b) -80°C
(c) -100°C (d) -196°C
(e) None of these

26. Which one of the following is an alkali?
(a) water (b) vinegar
(c) lemon juice (d) slaked lime
(e) None of these

27. If an alkali is slowly added to an acidic solution, the pH of the acidic solution will:
(a) Increase (b) Decrease
(c) Increase to 7 and then decrease
(d) Decrease to 7 and then increase
(e) Will remain same

28. The usual raw material for ceramics, generally found beneath the top soil is?
(a) Sand (b) Slit
(c) Clay (d) Plaster of Paris
(e) Melamine

29. Polyamides are synthetic polymers commonly known as:
(a) Synthetic rubber (b) Nylon
(c) Cellulose (d) Protein
(e) None of these.

30. Telephone was invented in 1876 in America by:
(a) Marconi (b) Galileo
(c) John Beard (d) Edison
(e) Graham Bell

31. Information can be sent over long distances in the form of:
(a) Electrical signals through wires
(b) Light signals through optical fibres
(c) Radio waves through air
(d) Any combination of these three.
(e) None of these

32. Information can be stored in:
(a) Audio and video cassettes
(b) Floppy and compact discs
(c) Hard disks
(d) Laser and optical disks
(e) All of these four

33. Computers can:
(a) Add and subtract information only.
(b) Add subtract and sort information only.
(c) Add subtract sort and classify information.
(d) Add and subtract but cannot sort information.
(e) Add subtract and sort but cannot classify information.

34. IBM stands for:
(a) International Business Machines
(b) International Big Machines
(c) Interrelated Business Machines
(d) Interrelated Big Machines
(e) None of these.

35. Chemicals used to kill weeds are called as:
(a) Insecticides (b) Fungicides
(c) Herbicides (d) Fumigants
(e) None of these.

36. The cytoplasm consists of several types of structures, which are called:
(a) Protoplasm (b) Nucleus
(c) Cytochromes (d) Organelles
(e) None of these.

37. The structure of DNA was elaborated by Watson and Crick in:
(a) 1909 (b) 1923
(c) 1945 (d) 1953
(e) None of these.

38. In a DNA molecules, the rule for base pairing is:
(a) Adenine always bound with thymine and cytosine with guanine
(b) Adenine always bound with cytosine and thymine with guanine
(c) Adenine always bound with guanine and cytosine with thymine
(d) Adenine always bound with uracil and cytosine with guanine
(e) None of these.

39. Man belongs to the family:
(a) Felidae (b) Hominidae
(c) Mammalia (d) Primataceae
(e) None of these.

40. Deficiency of vitamin C in human body causes a deficiency disease called:
(a) Beriberi (b) Night blindness
(c) Rickets (d) Scurvy
(e) None of these.

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41. To measure the specific gravity of milk, the instrument used is:
(a) Hygrometer (b) Barometer
(c) Lactometer (d) Hydrometer
(e) None of these.

42. one of the fundamental characteristics of living organisms is:
(a) Photosynthesis (b) Digestion
(c) Excretion (d) Metabolism
(e) None of these.

43. Plants growing on other plants are called as:
(a) Saprophytes
(b) Parasites (c) Epiphytes
(d) Pathogens (e) None of these.

44. As per eating habit, squirrels are:
(a) Frugivorous (b) Herbivorous
(c) Carnivorous (d) Omnivorous
(e) Insectivorous.

45. Water loss from leaves through stomata is called as:
(a) Evaporation (b) Transpiration
(c) Evapo-Transpiration
(d) Respiration (e) None of these.

46. The study of how plants and animals interact with one another and with the non-living environment is called as:
(a) Ecosystem (b) Sociology
(c) Ecology (d) Habitat
(e) None of these.

47. The number of bones in human body is:
(a) 200 (b) 202
(c) 204 (d) 206
(e) None of these.

48. Nervous system in human consists of:
(a) Brain and spinal cord.
(b) Brain and nerves.
(c) Spinal cord and nerves.
(d) Brain, spinal cord and nerves.
(e) None of these.

49. In human eye, the light sensitive layer made of specializes nerve cells, rods and cones is called as:
(a) The pupil (b) The cornea
(c) The sclera (d) The iris
(e) The retina.

50. Erythrocytes are also called as:
(a) Red blood cells (b) White blood cells
(c) Platelets (d) Plasma
(e) None of these

Answers

1. (a) Jupiter
2. (e) None of these
3. (a) 4.5 billion years
4. (b) Astronomical unit
5. (a) The moon is between the sun and the earth
6. (a) Ultraviolet rays
7. (c) Stratosphere
8. (c) Metamorphic rocks
9. (d) Hematite and Magnetite
10. (c) Sodium and Chlorine
11. (d) All of these three
12. (b) Kilowatt hour
13. (d) Earth is a huge magnet
14. (c) Reverberation
15. (c) 330 meters per second
16. (a) 300 Million meters per second
17. (a) 8 minutes
18. (c) 150 Million Km
19. (a) Mercury thermometer
20. (c) 4°C
21. (a) Gases do not conduct heat
22. (c) Rearranging the atoms in water molecules
23. (a) Atoms
24. (b) Chemical
25. (d) -196°C
26. (d) slaked lime
27. (a) Increase
28. (c) Clay
29. (b) Nylon
30. (e) Graham Bell
31. (d) Any combination of these three.
32. (e) All of these four
33. (c) Add subtract sort and classify information.
34. (a) International Business Machines
35. (c) Herbicides
36. (d) Organelles
37. (d) 1953
38. (a) Adenine always bound with thymine and cytosine with guanine
39. (b) Hominidae
40. (d) Scurvy
41. (c) Lactometer
42. (d) Metabolism
43. (c) Epiphytes
44. (d) Omnivorous
45. (b) Transpiration
46. (c) Ecology
47. (d) 206
48. (d) Brain, spinal cord and nerves.
49. (e) The retina.
50. (a) Red blood cells

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EVERY DAY SCIENCE 2012

1) A scientific method will seek to explain natural events and make useful prediction in
(a) A haphazard manner
(b) A manner design to fit the theorists or experimenters bias
(c) A consistently reproducible manner
(d) None of these

2) "Truth is the sought for its own sake. And those who are engaged upon the quest for anything for its own sake are not interested in other things. Finding the truth is difficult and the road to it is rough." this was stated by which key figure in the development of scientific method in the 11th century?
(a) Aristotle
(b) Ibn al Haytham
(c) Plato
(d) None of these

3) Abu Abdullah Muhammad Bin Musa Al-Khwarizmi is famous for writing the "Kitab Al Jaber Wal Muqabla" in which he
(a) Presented the first systemat ic solution of linear and quadratic equations
(b) Delineated methods of oppression & competition
(c) Wrote the laws of optics
(d) None of these.

4) Gallieo Gallies was persecuted by the Catholic Church for suspicion of holding the view that:
a) Objects of different masses fell at the same velocity
b) The sun revolves around the moon
c) The earth was probably not the centre of the universe
d) None of these

5) The proliferation of education and dissemination of knowledge in the last two centuries has led to a faith in science that:
a) Causes human beings to turn on other human beings
b) Is the main cause of poverty and war?
c) Leads to oppression of education
d) None of these

6) Science attempts to:
a) Explains how the universe works by discovering the laws regulating everything around us
b) Use discovered laws to engineer new devices
c) Both a & b
d) None of these

7) Ibn Zuhr, the author of al Taisir, is known as:
a) The father of experimental surgery
b) The founder of calculus
c) A biographer of provincial governors
d) None of these

8) Ibn Khaldun's Muqqadimah is regarded by many as:
a) The first work dealing with a philosophy of history
b) A minor footnote in his writings
c) A well-documented tale of his trial
d) None of these

9) A physical, mathematical or logical representation of a natural phenomenon is called
a) Phenomenal
b) A scientific model
c) A theoretical postulate
d) None of these

10) Isaac Newton and Gottfried Leibniz working independently in the 17th century laid the foundation of classical physics and are known as fathers of
a) Astrology
b) Relativistic theory
c) Integral & Differential Calculus
d) None of these

11) A light year is
a) A year devoid of heavy rainfall
b) The time taken by light to be generated & propagated from the centre of the sun to our earth
c) The distance covered by light in one of our solar years
d) None of these

12) Our sun is classified as
a) A blue giant
b) A yellow dwarf
c) Supernova
d) None of these

13) The sun produces most of its energy by:
a) Nuclear fusion which involves converting "H" to "He"
b) Nuclear fission involving the burning of uranium & plutonium
c) Nuclear fission involving the combining of uranium and palladium

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d) None of these

14) Which of the following is the correct ordering of the inner planets according to their proximity to the sun
a) Jupiter, Saturn, Uranus, Neptune
b) Phobos, Deimes, Europe, Tias
c) Mercury, Venus, Earth, Mars
d) None of these

15) How long does our earth takes to turn about its axis
a) One hour
b) 23 hours
c) 24 hours
d) None of these

16) Tides are generated by
a) The movements of ships in the oceans
b) The gravitational effect of moon ana sun on our earth
c) The movements of the earth around the sun
d) None of these

17) Seasons are generated by
a) The movement of sun around coabes of the milkyway
b) The movement of the earth around the sun
c) Relativistic quantum
d) None of these

18) Although the mass of a man on moon remains same as on the earth, he will
a) Be much happier there
b) Weigh one sixth as much
c) Weigh twice as much
d) None of these

19) If we are at sea level our atmosphere presses down on us with a pressure of:
a) 1 fps
b) 14.3 fps
c) 35.8 fps
d) None of these

20) The efficiency of a machine is
a) Always greater than 100%
b) Always less than 100%
c) Always 100%
d) None of these

21) A material with high elasticity
a) Does not returns to its original shape upon being stretched and then released
b) Returns as close as possible to its original shape upon being stretched and then released
c) Can be stretched to infinite distances
d) None of these

22) Matter and energy
a) Can be converted from one to the other
b) When taken together, converted in all processes in a closed system
c) Both a & b
d) None of these

23) Electric current
a) Flows from a higher potential to lower potential
b) Is caused by flow of electrons
c) Both a & b
d) None of these

24) Electricity and magnetism are
a) Two facets of same force
b) Always opposed to each other
c) Both a & b
d) None of these

25) Ball bearing help wheels and other rotating objects
a) Move without consuming any energy
b) Rotate more easily and with less friction
c) Both a & b
d) None of these

26) Photography works by
a) Capturing the souls of the objects being photographed
b) Capturing light reflected from the object being photographed
c) Both a & b
d) None of these

27) Arthur C. Clarke, the famous science fiction author, while working as a radio operator in the British army in world war-ii
a) Proposed building a space elevator from carbon mono-filaments
b) Postulated the existence of extra-terrestrial artifacts on the moon
c) Proposed that a network of satellites in stationary orbit at very high altitudes around the earth be used to bounce communication signals all over the world
d) None of these

28) The Sino Pakistani JF-17 thunder aircraft:
a) Is a commercial transport aircraft
b) Is neither built nor assembled in Pakistan
c) Has no stealth features in its engine inlets or elsewhere
d) None of these

29) Communication satellites are in
a) Geostationary orbit

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b) Geosynchronous orbit
c) Semi synchronous orbit
d) None of these

30) RAM of a computer is refers to:
a) Read Access Memory
b) Right Access Memory
c) Random Access Memory
d) None of these

31) Which of the following is responsible for transporting oxygen in the blood
a) White Blood Cells----WBC
b) Neutrophils
c) Red Blood Cells-----RBC
d) None of these

32) Which of the following is true for hormones?
a) All proteins are hormones
b) All hormones are proteins
c) All hormones are amino acids
d) None of these

33) Prokaryotes have which of the following structures?
a) Nucleus
b) Mitochondria
c) Chloroplast
d) None of these

34) Diversity in which of the following groups is not due to artificial selection?
a) Wheat
b) Dogs
c) Cats
d) None of these

35) Arachnophobia is refer to a fear of
a) Spiders
b) Snakes
c) Bats
d) None of these

36) Which of the following is a part of DNA?
a) dGTP
b) dADP
c) dTMP
d) None of these

37) In humans the "y" chromosome is passed to the next generation from
a) Father to son
b) Mother to son
c) Father to daughter
d) None of these

38) Which of the following is a mammal?
a) Blue tuna
b) Sword fish
c) Whale
d) None of these

39) Female ova are:
a) Haploid
b) Diploid
c) Triploid
d) None of these

40) Which of the following is not a part of DNA?
a) Thymine
b) Adenine
c) Ribose
d) None of these

41) Which of the following is a labeled as "good cholesterol" for humans?
a) High-density lipoprotein--------HDL
b) Low density lipoprotein--------- LDL
c) Very Low Density Lipoprotein ------VLDL
d) None of these

42) Which of the following is an infectious disease
a) Deafness
b) Blindness
c) Baldness
d) None of these

43) Which of the following is a non-essential amino acid?
a) Almine
b) Methenamine
c) Tyrosine
d) None of these

44) Starting from higher choose the correct sequence of molecules in order of energy yielding
a) Sugar, fats, protein
b) Protein, sugar, fats
c) Fats, sugar, protein
d) None of these

45) Which of the following is not a part of protein?
a) Glutamic acid
b) Sulphuric acid
c) Aspartic acid
d) None of these

46) The highest source of omega-3 fatty acid is
a) Fish oil
b) Corn oil
c) Sunflower oil
d) None of these

47) Which of the following gas is essential for human
a) Carbon dioxide
b) Nitrogen
c) Oxygen
d) None of these

48) Proteins are made up of
a) Polynucleotide
b) Polypeptide
c) Polyacetylene
d) None of these

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49. Schizophrenia is a Mental disease

50. Which of the following are founded in the nucleus?
a) Lysosomes b) Chromosomes
c) Ribosomes d) None of these

ANSWERS

1	C	2	B	3	A	4	D	5	B
6	C	7	A	8	A	9	B	10	D
11	C	12	B	13	A	14	A	15	C
16	B	17	B	18	B	19	D	20	B
21	A	22	A	23	C	24	C	25	B
26	C	27	C	28	D	29	A	30	C
31	C	32	B	33	A	34	C	35	C
36	A	37	A	38	C	39	B	40	C
41	A	42	B	43	C	44	B	45	B
46	A	47	C	48	B	49		50	b

EVERYDAY SCIENCE 2013

1. Who proposed the concept "All motion is relative"?
a. Albert Einstein b. John Kepler
c. Galileo Galilei d. None

2. The field of specialization of famous Muslim scientist Abu Usman Al Jahiz was:
a. Botany b. Zoology
c. Astronomy d. None

3. Albatross is:
a. A sea bird b. A beetle
c. A fruit d. None

4. The sunlight can reach a depth of .... meters in the ocean:
a. 100 b. 80
c. 120 d. None

5. The biggest planet in our solar system is:
a. Venus b. Pluto
c. Jupiter d. None

6. The biggest species of the cat family is:
a. Tiger b. Lion
c. Leopard d. None

7. Which group of animals has heterogametic females?
a. Domestic fowl b. Earthworm
c. Rabbit d. None

8. The dominant phase of life cycle in these organism is haploid:
a. Mosses b. Bacteria
c. Protoza d. None

9. The atmosphere of moon consists of:
a. 90% Hydrogen, 10% Nitrogen
b. 80%Nitrogen, 20% Hydrogen
c. 60% Nitrogen, 40%inert gases
d. None

10. The chemical name of quartz is:
a. Silicon Dioxide b. Stannous Oxide
c. Aluminum Oxide d. None

11. Which month of calendar year can lack a new moon?
a. December b. February
c. May d. None

12. Deuterium differs from Hydrogen in having:
a. Different atomic number but same atomic weight
b. Different atomic number and different atomic weight
c. Same atomic number and different atomic weight
d. None

13. One of the following is a water soluble vitamin:
a. Vitamin A b. Vitamin D
c. Vitamin K d. None

14. Coulomb is the scientific unit to measure:
a. Velocity b. Temperature
c. Mass d. None

15. Equator passes through one of these countries:
a. Saudi Arabia b. Italy
c. Japan d. None

16. Anti Diuretic hormone is secreted by one of the following glands:
a. Pituitary b. Pancreas
c. Thyroid d. None

17. Basha Dam is to be constructed on:
a. River Sutlaj b. River Jhelum
c. River Chenab d. None

18. UV light falls in the category of:
a. Ionizing Radiations
b. Non Ionizing Radiation
c. Visible light
d. None

19. The earth's ....is divided into 15 major plates of various sizes:
a. Mesosphere b. Stratosphere
c. Lithosphere d. None

20. One of these scientists formulated basic laws of Geometry:
a. Pythagorus b. Archimedes
c. Aristotle d. None

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21. Phosphorus is an essential component of one of the following biological molecules:
a. Amino acids b. Nucleic acids
c. Carbohydrates d. None

22. He was the first scientist to prove that plants move around the sun:
a. Archimedes b. Galileo Galilei
c. John Kepler d. None

23. Atom is made up of .... different kinds of subatomic particles:
a. Three b. Two
c. Four d. None

24. Uranium is best used as nuclear fuel in one of the following forms:
a. U 235 b. U 237
c. U 238 d. None

25. The alpha particles are compact clusters of:
a. Electron and Proton
b. Two Protons and two Neutrons
c. Three protons and three Neutrons
d. None

26. The Beta particles are fast moving
a. Protons b. Electrons
c. Neutrons d. None

27. One of the following countries produces maximum energy from atomic reactors:
a. France b. USA
c. UK d. none

28. The unit to measure the quantity of Ozone in atmosphere is
a. Dobson b. Dalton
c. Coulomb d. none

29. The severity of 2005 earthquake in Pakistan on Richter scale was
a. 6.9 b. 7.6
c. 7.1 d. none

30. Geiger-Muller counter is used to detect:
a. Protons b. Neutrons
c. Photons d. none

31. Vacuum tubes have been replaced by:
a. Conductors b. Diodes
c. Transistors

32. Dacron is
a. Polyethylene b. Epoxy
c. Polyamide d. none

33. It is a secondary plant nutrient:
a. Nitrogen b. Phosphorus
c. Sulphur d. none

34. An area of microbiology that is concerned with the occurrence of disease in human population is
a. Immunology b. Paracitology
c. Epidemiology d. none

35. The number of electrons of a neutral atom is automatically known if one knows the:
a. Atomic number b. Atomic weight
c. Number of orbitals d. none

36. Which of the following is not an enzyme?
a. Chemotrypsin b. Secretin
c. Pepsin d. none

37. It is impossible for a type of O+ baby to have a type of .... mother:
a. AB b. O
c. O+ d. none

38. Serum if blood plasma minus its:
a. Calcium ions b. Clotting proteins
c. Globulins d. none

39. The autonomic nervous system innervates all of these except:
a. Cardiac muscles b. Skeletal muscles
c. Smooth muscles d. none

40. The damage to the ...... nerve could result in the defect of the eye movement:
a. Optic b. Trigeminal
c. Abduces d. none

41. Which of these is not a region of the spinal cord?
a. Thoracic b. Pelvic
c. Lumbar d. none

42. The shape of the external ear is due to:
a. Elastic cartilage b. Fibrocartilage
c. Articular cartilage d. none

43. The external surface of the stomach is covered by
a. Mucosa b. Serosa
c. Parietal peritoneum
d. none

44. Which of the following is not a human organ system?
a. Integumentary b. Muscular
c. Epithelial d. none

45. Which of the following does not vary predictably with the depth of the aquatic environment?
a. Salinity b. Temperature
c. Penetration by sunlight
d. none

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46. The quantity of available ....from the lower levels of the energy pyramids to the higher ones.
a. Increases b. decreases
c. remains stable d. none

47. Which of the following is not a major sub division of the biosphere?
a. Hydrosphere b. Stratosphere
c. Lithosphere d. none

48. Vaccination is synonymous with .... immunity.
a. Natural active b. Artificial passive
c. Artificial active d. none

49. When a patient's immune system becomes reactive to a drug, this is an example of:
a. Super infection b. Drug resistance
c. Allergy d. none

50. What is the smallest unit of heredity?
a. Chromosomes b. Gene
c. Nucleotides d. none

ANSWERS

1	A	2	B	3	A	4	D	5	C
6	A	7	A	8	A	9	D	10	A
11	B	12	C	13	D	14	D	15	D
16	A	17	D	18	A	19	C	20	A
21	B	22	D	23	A	24	A	25	B
26	B	27	A	28	A	29	B	30	B
31	C	32	A	33	C	34	C	35	A
36	D	37	A	38	B	39	D	40	C
41	B	42	A	43	C	44	C	45	A
46	B	47	B	48	B	49	C	50	b

CSS GSA 2017

1. According to Environmental Protection Agency a newspaper can be recycled how many times?
a. 5 to 7✓ b. 6 to 9
c. 5 to 10 d. 4 to 7

2. Blood clotting happens in which part of the human body?
a. Arteries b. Veins✓
c. Bone Marrow d. Lungs

3. Shortsightedness can be removed by using which of the following lens?
a. Concave lens b. Convex lens ✓
c. Diametric Lens d. None

4. The color of sky appears blue owing to which phenomena:
a. Refraction b. Reflection
c. Scattering✓ d. Diversion

5. Phosphorous is a stimulating agent which helps the ______ grow?
a. Roots✓ b. Leaves
c. Seeds d. Stem

6. Plaster of Paris contains which of the following minerals in abundance?
a. Bauxite b. Alumnite
c. Gypsum d. none of these

7. Radar uses ______waves to determine the range, angle and velocity of objects:
a. Radio✓ b. Micro
c. Ultraviolet d. Magnetic

8. Sonar is a technique used to measure:
a. Ocean Depth✓ b. Speed of light
c. UV rays d. Light year

9. Which of the following branches deal with atomic nuclei?
a. Atomic Physics b. Nuclear Physics✓
c. Sub Atomic Physics d. None of these

10. Lockjaw is a medical term associated with which disease:
a. Hepatitis b. Tetanus✓
c. Leukemia d. None of these

11. Sulfuric acid was synthesized by:
a. Jabir Bin Hayan✓ b. Abu Rehan Alberuni
c. Ibn-e- Batuta d. None of these

12. Which planet is nearest to earth:
a. Mercury b. Venus✓
c. Mars d. Jupiter

13. Which gas is used for the ripening of fruits:
a. Methane b. Methylene
c. Ethylene d. Propylene

14. Whitewash is a paint made from chalk and
a. Sandstone b. Slaked lime✓
c. Caustic soda d. None of these

15. Which of the following catalysts is used to convert Oil into Ghee:
a. Nickel b. Chromium
c. Phosphorous d. None of these

16. Largest part of the human brain is:
a. Cranium b. Cerebrum
c. Temporal Lobe d. None of these

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17. Oncology is the study of:
a. Brain b. Cancer✓
c. Lungs d. Heart

18. Vitamin C is known as:
a. Ascorbic Acid b. Riboflavin
c. Thiamine d. Acetic Acid

19. The metal used in storage batteries is:
a. Ferrous b. Lead✓
c. Graphite d. Potassium

20. Atmospheric pressure at sea level is:
a. 540mm of Hg b. 760mm of Hg✓
c. 1760mm of Hg d. 680mm of Hg.

CSS GSA 2018

(1) Time taken by earth to rotate around its axis:
(a) 8.6×10^4 sec✓ (b) 8.15×10^3 sec
(c) 8.6×10^2 sec (d) 3.15×10^2 sec

(2) Which is the formula of Ozone:
a) O_3✓ b) O_2
c) O^3 d) O^2

(3) Antibiotic drugs are used for the treatment of:
a) Viral diseases
b) Bacterial diseases✓
c) Pathogens
d) Fungi

(4) The calories needed per day by Humans for maintaining body weight are:
a) 2500✓ b) 3500
c) 4500 d) 2000

(5) Transfer of one electron takes place in which bonding:
a) Covalent b) Ionic✓
c) Metallic d) Molecular

(6) According to World Meteorological Organization, Climate change is the measurement of certain variable over a period of:
a) 20 years b) 30 years✓
c) 40 years d) 50 years

(7) Cyclones are caused by:
a) Low pressure✓ b) Humidity
c) High Pressure d) All of these

(8) Light year is the unit of:
a) Force b) Light Intensity
c) length✓ d) Area

(9) Alternate energy resources include:
a) Tidal Energy b) Biomass
c) Wind Energy d) All of these✓

(10) Enzymes are made of:
a) Glucose b) Proteins✓
c) Carbohydrates d) none

(11) Which device is used to measure pressure:
a) Hygrometer b) Barometer✓
c) Hydrometer d) Pyrometer

(12) Astronomical unit is the average distance between earth and sun, which is about:
a) 1.48×10^{10} m b) 1.48×10^{11} m
c) 1.48×10^9 m d) 1.48×10^6 m

(13) Harmful microorganisms are also called:
a) Fungus b) Pathogens✓
c) Protozoa d) Algae

(14) The color of sky appears blue owing to which phenomena:
a) Refraction b) Reflection
c) Scattering✓ d) Diversion

(15) During combustion of petrol in the car, which energy is used:
a) Chemical Energy✓
b) Electrical Energy
c) Mechanical Energy
d) None of these

(16) Dengue fever is transmitted by which mosquito:
a) Haemagogus Mosquito
b) Tiger Mosquito✓ c) White Mosquito
d) None of these

(17) Earth rotates from:
a) **West to East** b) East to West
c) West to South d) North to West

(18) Two types of waves are created during earthquakes, Bodily waves and surface waves. Destruction is caused by:
a) Surface wave✓ b) Body waves
c) Both of these d) None of these

(19) Radio waves are reflected by which part of atmosphere:
a) Thermosphere b) Mesosphere
c) Ionosphere✓ d) Stratosphere

(20) Remote Sensing can be done using:
a) Spaceship b) Satellites✓

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c) Radars station
d) Processing

CSS GSA 2019

1. How many bones are there in an adult human body?
(a) 306
(b) 206
(c) 300
(d) 360
2. How many bits are needed to store the hexadecimal word AF?
(a) 8
(b) 9
(c) 11
(d) 14
3. Permanent hardness of water is caused due to presence of dissolved
(a) Magnesium bicarbonate
(b) Calcium bicarbonate
(c) Magnesium Chloride
(d) None of these
4. Human beings secrete which compound as the nitrogenous waste product?
(a) Ammonia
(b) Urea
(c) Ammonium Sulphate
(d) All of these
5. Pinpoint the control rod which is used in nuclear reactor?
(a) Uranium
(b) Cadmium
(c) Silicon
(d) Graphene
6. If a version of a piece of software is made available for testing it is called?
(a) Alpha version
(b) Beta version
(c) Gamma version
(d) None
7. Unavailability of useful energy is called?
(a) Entropy
(b) Enthalpy
(c) Latent Heat of vaporization
(d) Latent heat of fusion
8. Which among the following countries lie on equator?
(a) South Sudan
(b) India
(c) Kenya
(d) Ethiopia
9. Which vessel in human body carries blood to the liver?
(a) Hepatic Portal Vein
(b) Inferior Vena Cava
(c) Spleen
(d) None of these
10. What is not included in the Earth's environment?
(a) Stratosphere
(b) Lithosphere
(c) Ionosphere
(d) None
11. Anthracite is also referred as:
(a) Soft Coal
(b) Hard Coal
(c) Brittle Coal
(d) None
12. The average adult has how many liters of blood?
(a) 5-6 litres
(b) 4-5 litres
(c) 10-15 litres
(d) None
13. Hydrogen ion is produced by:
(a) Base
(b) Acid
(c) Alkali
(d) None
14. Cellular portion of blood consists of
(a) Red Blood Cell
(b) White Blood Cell
(c) Platelets
(d) All of above
15. What are three important nutrients for a plant to grow?
(a) Potassium
(b) Nitrogen
(c) Phosphorus
(d) All of these
16. Light year is the unit of
(a) Time
(b) Distance
(c) Energy
(d) Depth
17. Deficiency of Vitamin D results in:
(a) Night blindness
(b) Rickets
(c) Scurvy
(d) None
18. Gerontology is the scientific study of:
(a) Process of Ageing
(b) Young minds
(c) DNA
(d) None of these
19. Atomic number is also called?
(a) Electron Number
(b) Nucleus Number
(c) Proton Number
(d) both b and c
20. Which is/are the example(s) of warm blooded animal?
(a) Dolphin
(b) Frog
(c) Shark
(d) All of these

CSS GSA 2020

Q. 1: Choose the correct option:

1) What is the shape of Milky way galaxy?
a. **Spiral**
b. **Circular**
c. Elliptical
d. None of these
2) Which of the following instrument is used to measure humidity?
a. Hydrometer
b. Hygrometer
c. Sphygmomanometer
d. None of these
3) Which of the following electromagnetic radiation possesses the highest penetrating power?
a. **X-rays**
b. UV rays
c. Infrared rays
d. None of these
4) What type of bonding is there between Hydrogen and Oxygen in H_2O molecule?
a. **Polar Covalent bond**
b. Non-polar Covalent Bond

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c. Ionic bond
d. None of these

5) Which of the of following impurity is added in p-type semiconductor?
a. Phosphorous b. Antimony
c. Gallium d. None of these

6) Which of the following atmospheric layer exists at -70°C?
a. Stratosphere **b. Mesosphere**
c. Troposphere d. None of these

7) Which of the following is waterborne viral disease?
a. Cholera **b. Hepatitis**
c. Diarrhoea d. None of these

8) What is the permitted concentration of arsenic in drinking water according to WHO?
a. 100 µg/L b. 50 µg/L
c. 10 µg/L d. None of these

9) Set of programs which consist of full set of documentations is termed as:
a. database packages
b. file packages
c. software packages
d. None of these

10) What is the size of MAC address in computer?
a. 48 bytes **b. 48 bits**
c. 62 bits d. None of these

11) Which among the following is a non-reducing sugar?
a. Maltose b. Lactose
c. Sucrose d. None of these

12) Which vitamin helps in blood-clotting?
a. Vitamin A **b. Vitamin K**
c. Vitamin D d. None of these

13) Which of the two planets come between Earth and the Sun?
a. Mercury and Mars
b. Venus and Mars
c. Mercury and Venus
d. None of these

14) Aedes aegypti is a mosquito that can spread:
a. Malaria **b. Dengue**
c. Cholera d. None of these

15) Which is the primary consideration in the process of Artificial Intelligence?
a. Analogy b. Machine Learning
c. Motor Reproduction d. None of these

16) Which is called power house of the cell?
a. Ribosomes **b. Mitochondria**
c. Nucleus d. None of these

17) Vanaspati ghee contains:
a. Saturated fats b. Unsaturated fats
c. both a and b d. None of these

18) Granite is an example of:
a. Metamorphic rock **b. Igneous rock**
c. Sedimentary rock d. None of these

19) Greenhouse gases absorb:
a. UV Radiations **b. Infrared radiations**
c. X-rays d. None of these

20) ________ processing is considered as the classical method of processing data.
a. Batch b. Group
c. Sequence d. None of these

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PAKISTAN AFFAIRS

HISTORY OF SUB-CONTINENT / FREEDOM STRUGGLE & IMPORTANT EVENTS FROM 712 TO 2022

712: Muhammad Bin Qasim, the first Muslim Commander entered India as conqueror

1000: First invasion of Sultan Muhammood of Ghazni in subcontinent.

1026: 17th attack of Sultan Muhammood Ghazni on India.

1026: Somnat temple destroyed by Muhammood Ghazni

1030: Death of Sultan Mahmood Ghazni

1035: Ali Makhdum Hajweri popularly known as Hazrat Data Ganj Bakhsh came to India with Sultan Masud of Gazni

1192: Sultan Mohammed Ghawri defeated Prithvi Raj at the second Battle of Tarain and founded the Muslim rule in India.

1196: Death of Sultan Mohammad Ghawri.

1206: The Slave Dynasty was found in India First Islamic state was established in India and Qatub-ud-din Aibek became the first ruler of Islamic State of India.

1210: Death of Qatub-ud-Din Aibek while playing polo.

1290: End of Slave Dynasty in India

1290: The Khilji Dynasty founded in India

1320: End of Khilji Dynasty in India

1320: The Thughlaq Dynasty founded in India.

1389: Taimurlane invaded India

1414: End of Tughlaq Dynasty in India.

1414: Beginning of Saddat Dynasty in India.

1451: End of Saddat Dynasty in India

1451: The Lodhi Dynasty founded in India

1494: Accession of Babar in Fraghana

1498: First voyage of Vasco da Gama to India (discovery of sea route to India via the Cape of Good Hope)

1526: First Battle of Panipat; Babar defeated Ibrahim Lodhi; foundation of Mughal dynasty by Babar.

1527: Battle of Khanwa—Babar defeated Rana Sanga.

1530: Death of Babur and accession of Humayun

1539: Sher Shah Suri defeated Humayun and became India's emperor

1545: Death of Sher Shah Suri.

1555: Humayun recaptured the throne of Delhi

1556: Second Battle of Panipat was fought between Hemubikal and Akbar.

1564: Hazrat Mujadid Alf Sani whose real name was Sheikh Ahmad Sirhindi was born

1576: Battle of Haldighati-Rana Partab defeated by Akbar

1582: Din-e-Ilahi founded by Akbar

1600: East India Company established

1605: Death of Akbar and accession of Jahangir

1616: First Ambassadar of England Sir Thomas Roe visits Jahangir

1628: Shah Jahan becomes Emperor of India

1634: The English permitted to trade in India (in Bengal)

1642. Shalimar Bagh was constructed by Shah Jehan

1647: Construction of Taj Mahal in Agra

1658: Accession of Aurangzeb, Shahjahan imprisoned

1666: Death of Shahjahan

1674: Construction of Badshahi Mosque in Lahore.

1703: Shah Waliullah was born

1707: Death of Aurangzeb

1739: Nadir Shah invades India

1757: Battle of Plassey, establishment of British political rule in Bangal by Lord Clive

1761: Third Battle of Panipat; Shah Alam-II becomes India's Emperor

1762: Death of Shah Wali-ullah

1764: Battle of Buxar was fought between Britishers and Mir Qasim.

1765: Clive appointed Company's Governor in India

1767-69: First Mysore War was fought.

1768: Haji Shariat Ullah the founder of Faraizi Movement was born

1780-84: Second Mysore War was fought.

1784: Pitt's India Act

1786: Syed Ahmed Shaheed was born

1790-92: Third Mysore War was fought between English men and Tipu Sultan

1799: Fourth Mysore War — Death of Tipu Sultan

1800: Sikhs conquered the Punjab

1800: May. Fort William College eas established at Calcuta.

1817: Sir Syed Ahmad Khan was born

1818: Syed Ahmad Shaheed wrote *Sirat-I Mustaqim.*

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1828: Fraizi Movement was started in Bangal.
1831: Syed Ahmad Shaheed was martyred at Balakot
1832: Urdu declared official language
1839-42: First Afghan War
1845-46: First Anglo-Sikh War
1846: Sir Syed Ahmad Khan became Chief Judge
1846: British Governemnt sold Kashmir to Gulab Singh.
1847: Sir Syed wrote his famous book *'Asar as Sanadid'.*
1848: Doctrine of Lapse under which adoption of son by rulers in the absence of their natural heir was banned, introduced in Subcontinent.
1849: East India Company occupied the Punjab.
1857: War of Independence was fought.
1858: The British ascended the Indian throne and the direct British rule was imposed in India
1858: British East India Company was abolished.
1859: Sir Syed Ahmed set up first school. at Muradabad
1861: Indian Legislative Councils Act was introduced which envisaged association of Indians with the administration at higher level
1861: Legislative Council Act, 1861 the first ever constitutional structure was formulated
1864: Sir Syed set up a Scientific Society in Gazipur which translated the modern works from English to Urdu and Persian
1867: Dar-ul-Uloom-i-Deoband began functioning in a small mosque at Deoband
1866: British Indian Association was founded by Sir Syed Ahmad Khan.
1867: Hindu-Urdu Controversy began when "Hindus demonstrated against Urdu and demanded its replacement with Hindi as official language in Banaras
1869: Mahatma Gandhi was born.
1869: Sir Syed Ahmad's journay to London with his son.
1870: Foundation of Socieity for the Educational Progress of Indian Muslims.
1870: Publication of Tahzib-ul-Akhlaq by Sir Syed Ahmad Khan.
1872: Foundation of Muhammadan College Committee.
1875: Sir Syed Ahmad Khan established M.A.O school at Aligarh
1876: 25th December-Quaidi-i-Azam was born at Karachi
1877: M.A.O school was upgraded to the status of college and was inaugurated by Lord Lytton
1877: National Muhammadan Association was founded by Syed Ameer Ali.
1877: 9th November Allama Iqbal was born in Sialkot.
1878: Maulana Muhammad Ali Johar was born.
1883: Ilbert Bill was introduced to bring Indian and European magistracy on equal footing
1884: Anjuman-i-Hamayat-i-Islam was established in subcontinent.
1885: Foundation of Indian National Congress by A.O. Hume.
1888: British Govt. gave the title of "Sir" to Sir Syed Ahmad Khan.
1889: Ali Garh Trustyship Bill was passed.
1892: Indian Council Act enlarged the Membership of the Central Legislative Council
1894: Nadva-Tul-Ulema was established as a result of some religious minded Government servants, Sufis and Ulemas
1897: 9th March. Syed Jamal-ud-Din Afghani died.
1897: Choudhry Rahmat Ali was born.
1898: Sir Syed died.
1901: Death of Queen Victoria.
1901: Formation of new province Khyber Pakhtunkhwa.
1905: 16th October. First partition of Bangal under Lord Curzon
1906: 1st October. The Muslim delegation comprising 35 Muslim leaders known as Simla Deputation called on the Viceroy
1906: 30th December. Foundation of Muslim League at Dhaka.
1908: Sir Agha Khan became the first president of Muslim League.
1908: Syed Ameer Ali established Muslim League in London.
1909: Indian Council Act introduced
1909: Quaid-e-Azam became the member of Legislative Council from Bombay.
1911: Delhi Darbar. King and Queen of British visit India; Partition of Bengal is annulled
1911: 14th January. Maulana Muhammad Ali Johar issued Comrade English newspaper from Culcata.
1912: *"Al-Hilal"* Urdu newspaper was issued by Maulana Abu-Kalam-Azad.
1913: Quaid-e-Azam joined Muslim League
1913: Incident of Kanpur occured 133 Muslims were killed in this ancident.
1913: Maulana Muhammad Ali Johar issued "Hamdard" Urdu newspaper.
1914: World War I begins
1914: 31st December. Death of Maulana Altaf Hussain Hali.

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1914: Death of Maulana Shibli Nomani.

1916: December. Muslim League and Congress for the first time in the history of India hold their joint session in Lucknow

1916: Lucknow Pact signed by Muslim League and Congress

1917: 27th January. Death of Waqar-ul-Mulk.

1918: World War I ends

1919: Dyarchy system meaning dual system of Government was introduced

1919: Khilafat Movement launched in subcontinent

1919: Massacre at Jallianwala Bagh in Amritsar by General Dyer

1919: Montague-Chelmsford Reforms introduced in subcontinent.

1919: Rowlatt Act gave extraordinary power to government to suppress the freedom struggle

1920: 13th April. Quaid-e-Azam resigned from the Congress

1920: Jamia Milia Aligarh was established by Maulana Muhammad Ali Johar.

1920: M.A.O College of Aligarh got the status of University.

1921: Hindu Mahsahaba was established.

1927: Boycott of Simon Commission, broadcasting started in India

1928: Simmon Commission came to India to report working of the reforms

1928: Death of Syed Ameer Ali.

1928: Nehru Report was issued by Congress.

1929: After rejecting Nehru Report Quaid-e-Azam gave his famous fourteen points in a meeting held in Delhi

1929: 29th March. Ghazi Ilam-ud-Din killed Rajpal.

1930: Allama Iqbal gave his historical Presidential Address at Allahabad

1930: Civil Disobedience movement launched, Dandi March by Gandhi (April 6, 1930)

1931: Gandhi-Irwin Pact Under Gandhi-Irwin Pact Congress called off the agitation and agreed to participate in the Second Round Table Conference

1931: Khaksar Movement was established by Maulana Anait-ullah Mashriqi.

1931: 4th January. Death of Maulana Muhammad Ali Johar.

1932: Communal Award envisaged communal representation for depressed classes besides Hindus, Muslims and Sikhs

1933: Chaudhri Rehmat Ali issued a Pamphlet "Now or Never"

1933: Pakistan National Movement was established by Ch. Rehmat Ali.

1934: Quaid-e-Azam became the permanent president of Muslim League.

1935: Government of India Act enacted

1935: Sindh separated from Bombay.

1937: Congress forms ministries in 7 provinces.

1938: 18th February. Death of Maulana Shaukat Ali of Muslim League.

1938: Pirpur Report was published.

1939: World War II begins (September)

1939: 22nd December, Muslims celebrated the "Day of Deliverence."

1940: 23rd March. The famous resolution, which came to be known as Pakistan Resolution was moved by Maulvi Fazal-ul-Haq and passed unanimously

1942: Arrival of Cripps Mission in India, Quit India Movement launched (August 8)

1942: Cripps Mission proposed Dominion status for India after the second world war

1942: Death of Sir Abdullah Haroon.

1945: Wavell Plan envisaged constitution of executive council in such a way as to give representation to all major communities in India.

1945: Simla Conference was held between all parties of subcontinent at Simla.

1946. 11th January. Muslims celebrated "Victory Day."

1946: British Cabinet Mission visited India; Interim government formed at the Centre

1946: 16th August. Muslim League celebrated "Direct Action Day."

1947: 3rd June plan 1947 of partition of sub continent

1947: 16th June creation of Pakistan fund.

1947: 10th August first meeting of constituent assembly of Pakistan.

1947: 11th August. Quaid-e-Azam elected as the first President of first Constituent Assembly

1947: 14th August. Division of India; India and Pakistan form separate independent-dominions

1947: 17th August declaration of RedCliffe Award.

1947: 24th October Azad Kashmir got independence.

1947: 30th September Pakistan became the 53rd member of UNO

1947: October. Bahawalpur was the first state which joined Pakistan.

1948: Gandhi assassinated (January 30).

1948: 1st April India stopped Rivers water of Pakistan.

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1948: 11th September death of Quaid-i-Azam

1949: 12th March. Objective Resolution was passed by the first Constitution Assembly

1949: 1st January cease fire in Kashmir

1949: Pakistan became the member of ILO.

1950: Colombo plan issued

1950: Nawab Liaqaut Ali Khan's tours of USA

1951: 12th February. Choudhry Rehmat Ali died.

1951: 8th Sept. Liaqat-Nehru Pact was signed for dealing minorities problem

1951: 16, Oct. Liaquat Ali Khan was assassinated

1951: Death of Maulana Hasrat Mohani.

1951: First census was held in Pakistan

1952. Pakistan became of nonpermanent member of Security Council of UNO first time.

1953: Martial law was enforced in Lahore (6 March)

1954: 24th October first Constituent Assembly was dissolved.

1955: 10th August Ch. Muhammad Ali became Prime Minister.

1955: 14th October creation of One Unit.

1956: 23rd March Pakistan became Islamic Republic

1956: 23rd March Sakindar Mirza became the first president of Pakistan

1956: 23rd March. The first constitution of the country was enforced

1956: 27th Novemebr Death of Maulana Zafar Ali Khan.

1958: 7th October. Sikandar Mirza abrogated the 1956 Constitution and dissolved Assemblies

1958: 8th October. Martial Law was imposed by Sikandar Mirza

1958: 27th October Ayub Khan became the president of Pakistan

1958: 30th December Education Commission was ...ated

...8: Death of Sardar Abdur Rub Nishtar

1958: Gwadar port was bought from Oman.

1959: Agricultural reforms introduced

1960: Creation of Commission for new Constitution of Pakistan

1960: Death of I.I. Chandrigar.

1961: Muslim Family Act Promulgated Family law ordinance was introduced

1962: Ayub Khan announced the second constitution of Pakistan

1962: Third Constituent Assembly came into existence

1963: 3rd March Pakistan China border treaty was signed.

1965: India and Pakistan fought a second war over Kashmir.

1965: January Presidential Election in Pakistan

1966: Fourth Constitutent Assembly is brought into existence by Ayub Khan.

1966: 10th January Tashqand Treaty was signed between Pakistan and India.

1966: Completion of Construction of Islamabad

1966: January Sheikh Mujeeb-ur-Rehman introduced his six points

1966: P.D.M. (Pakistan Democratic Movement) was established.

1967: 1st December Pakistan People's Party was formed by Z.A. Bhutto.

1967: Mangla Dam completed.

1968: Ayub Khan stepped down under mounting public pressure

1968: Bhutto was arrested

1969: 25th March. Second Martial Law was imposed by General Yahya Khan

1969: Death of Sakandar Mirza and burried in Tehran (Iran).

1969: Swat and Chitral joined Pakistan.

1970: December. First General elections under LFO were held

1970: 29th March Yahya Khan introduced LFO

1970: A new province Balochistan was established.

1970: 1st July dissolution of one unit.

1971: 16th December East Pakistan was separated from rest of the country

1971: 20th December. Bhutto stepped in as the president and civilian CMLA of Pakistan

1972: 1st March. Land reforms announced by PPP regime

1972: First Phase of nationalization began when the government took over 31 Industrial Units

1973: 14th August. Third constitution was enforced by Zulfiqar Ali Bhutto

1973: Second Phase of nationalization began and culminated in the takeover of rice husking Units in 1976

1974: Feb. The 2nd Summit of OIC was held at Lahore

1974: 7th September. Qadianis declared non-Muslims

1974: First Amendment was took place in constitution of 1973.

1974: Pakistan became the Chairman of OIC.

1975: 9th December. Pakistan established diplomatic relations with Bangladesh.

1977: March The second general elections under 1973 Constitution were held which

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brought 6th constituent assembly into existence

1977: 5th July. Zia-ul-Haq, Chief of the army, took over the government.

1979: 10th December. Dr. Abdus Salam First Pakistani got Nobel Prize in Physics.

1979: 22nd Septemebr. Death of Maulana Abu-Alla Maududi

1979: 4th April. Forrner Prime Minister of Pakistan Zulfiqar Ali was executed.

1979: Pakistan became the member of NAM

1980: Islamabad was declared Distirct.

1980: 20th June. Zakat and Ushar Ordinance enforced in Pakistan.

1983: Agha Khan University was established in Karachi.

1983: Karachi Steal Mills was established.

1984: 24th Dec. Referendum was held by Zia-ul-Haq on the question whether the people of Pakistan endorse the process of Islamisation and orderly transfer of Power to the elected representative

1985: 17th March. Constitution of 1973 was revived with certain amendments by Zia-ul-Haq

1985: 23th March. Zia-ul-Haq took oath as President and nominated Muhammad Khan Junejo as Prime Minister

1985: 25th Feb. Elections to National Assembly were held bringing 7th National Assembly into existence

1986: Formation of MQM in Sindh

1988: 14th April. Geneva Accord signed between Afghanistan and Pakistan for the withdrawal of USSR troops

1988: 29th May. Junejo's government dissolved

1988: 17th August Death of Zia-ul-Haq

1988: 17th August Ghulam Ishaq Khan became the president of Pakistan

1988: 16th November. Elections for 8th Constitution Assembly held, PPP emerged as the single largest party

1988: 1st December. Benazir became the first woman Prime Minister of Pakistan

1990: 24th October. Elections for 9th constituent assembly were held

1990: 6th August. Benezir government dissolved by President Ishaq Khan

1990: 6th November. Nawaz Sharif elected as Prime Minister of Pakistan

1992: Pakistan won the Cricket World Cup.

1993: 18th April. Nawaz Sharif government dissolved by the President. Dissolution was Challenged and Assemblies were later on unconditionally restored by Supreme Court

1993: 18th July. Prime Minister and President both resigned by agreement.

1993: 19th October. Benazir took oath of office as Prime Minister for the second time

1993: 6th October. The general elections for the 10th Constituent Assembly was held

1993: April. APHC was formed in Jammu and Kashmir.

1995: 1st January. Pakistan became the member of WTO.

1996. Death of Dr. Abdus Salam.

1996: 5th November. The President using Powers under the Article 58(2b) dissolved the national assembly and dismissed Benazir's government

1997: 13th February. Nawaz Sharif took oath of office as Prime Minister of Pakistan for the second time

1997: 2nd February. General elections for 11th Constituent Assembly were held

1998: 28th May. Nuclear device is exploded at Chaaghi

1998: 7 October Pervez Musharraf became the Chief of Army staff

1998: March. Fifth census was held in Pakistan

1999: 12th October. The government of Nawaz Sharif dissolved by General Pervaiz Musharraf

1999: June July Kargil crisis

2002: 16th November. General Pervaiz Musharraf took oath as 10th President of Pakistan

2002: 23rd November. Mir Zafar Ullah Jamali sworn-in as 21st Prime Minister of Pakistan.

2002: 10th October, 8th Gen. elections were held in Pakistan for 12th Constitution Assembly.

2004: 20th May. USA for the first time declared Pakistan and India as nuclear states

2004: 25th June. Prime Minister Zafar Ullah Jamali resigned

2004: 29th June Shujaat Hussain took oath as Prime Minister of Pakistan

2004: 28th August. Shaukat Aziz sworn as 22nd Prime Minister of Pakistan

2005: 8th October An earthquake with a magnitude of 7.6 struck Kashmir & many northern areas killing more than 73000 people & 3 million homeless

2007: 29th November Pervez Musharraf took oath of the President of Pakistan for the second term.

2007: 15th December. Emergency was lifted and all judges of Supreme Court and High Courts took oath under Constitution of 1973.

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2007: 15th December. Fifth High Court of Pakistan (Islamabad High Court) was established.

2007: 27th December. Benazir Bhutto, the former Prime Minister and Pakistan People's Party (PPP) Chairperson, was assassinated in a gun and suicide attack at Liaquat Bagh in Rawalpindi.

2008: 18th February. 9th General Elections were held in Pakistan.

2008: 20th March. Pakistan conducted a successful test flight of drone, a pilot less plane.

2008: 24th March. Makhdum Syed Yousaf Raza Gillani elected as new Prime Minister of Pakistan.

2008 18th August. General Pervez Musharraf resigned as the President of Pakistan.

2008 9th September. Asif Ali Zardari took oath as 12th President of Pakistan.

2009: 9th February. Dr. Qadeer was released by the Islamabad High Court.

2009: March 3: Srilankan cricket team came under attack of armed gunmen in Lahore as they were enroute to Qaddafi Stadium.

2009: August 29: Federal Cabinet approved Gilgit-Baltistan (Empowerment and Self-Governance) Order, 2009 which is an autonomy package for Northern Areas.

2009: November 17: The first elections for the 23 seats of Gilgit-Baltistan Legislative Assembly were held.

2009: December 11: Syed Mehdi Shah, the first Chief Minister of Gilgit-Baltistan was administered oath of office by Acting Governor Qamar Zaman Kaira.

2010: 09 March: The Protection Against Harassment of Women at Workplace Bill, 2010 was signed into law by the President.

2011: 4 January: Salman Taseer, the governor of the province of Punjab was assassinated in Islamabad by a gunman of Punjab Elite Force Malik Mumtaz Hussain Qadri.

2011: 2 May. Osam bin Laden was killed in Abbottabad by small tem of American.

2012: 9 October: Malala Yousafzai a 14-year old school student from the town of Mingora in Swat District, Khyber Pakhtunkhwa province, known for her education and women's rights activism in the Swat Valley was shot in the head and neck in an assassination attempt.

2012: 10 November: United Nations Declared November 10 as Malala day.

2012: 02 December: Pakistan's Mohammad Asif defeated England's Gary Wilson in the final to win the IBSF World Snooker Championship.

2013: 5 June. Muhammad Nawaz Sharif took oath as Prime Minister of Pakistan.

2013: February 18: The government formally awarded a multi-billion dollars contract for construction and operation of Gwadar Port to China.

2013: Sep 24 Magnitude 7.7 earthquake strikes Awaran and Khuzdar, area of Baluchistan Province of Pakistan, killing at least 328 people. It has also prompted the appearance of a small isiand off the coast.

2013 5 Nov. Pakistan conducted a successful test fire of Short Range Surface to Surface Missile Hatf IX (Nasr).

2013 11 Nov. Pakistan wins Asian Champions Trophy,Hockey.

2013: Dec, 12: The European Union (EU) granted Generalised System of Preferences (GSP) Plus status to Pakistan with an impressive count of 406 votes, granting Pakistani products a duty free access to the European market.

2014: May 5th - World Health Organization (WHO) imposed strict travel restrictions on Pakistan, in order to prevent the spread of Polio Virus to other countries.

2014: May 22nd - Pakistan became the first foreign country to use China based GPS system made by BeiDou.

2014: Jun 4th- Russia lifted the arm embargo off Pakistan.

2014: Jun 15th- The Operation Zarb-e-Azb was launched by the Pakistan Armed Forces in North Waziristan against armed insurgent groups

2014: Oct 10th - Malala Yousafzai & Kailash Satyarthi win the 2014 Nobel Peace Prize

2014: Dec 16th - (Peshawar school massacre) militants attack the Army Public School and Degree College in Peshawar, Pakistan. They killed more than 145 people including 132 schoolchildren.

2014: Dec 20th -Pakistan became the first associate CERN (European Center of Nuclear Research) member from Asia

2015: April 22nd - Pakistan successfully test-fired short range ballistic missile Hatf-III named Ghazanvi short range surface-to-surface ballistic missile which can carry nuclear and conventional warheads to a range of 290 kilometers

2015: April 23rd - The 3G and 4G licenses were auctioned to the cellular service providers in Pakistan by the government of Pakistan, in process generating a revenue of $ 1.18 Billion.

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2015: May 26th – Prime Minister Nawaz Sharif attends the inauguration of Indian prime Minister.

2015: June 12th to July 13th Pakistan produced the Barazuca Ball, official football used in the FIFA World cup 2014.

2015: September 26th - Hatf IX, the short range surface-to-surface air nuclear capable missile with a maximum range of 60 kilometres test fired by Pakistan.

2015: June 15th – Operation Zarb-e-Azb Initiated by Pakistan Army in North, Waziristan, FATA.

2015: July 2nd -- The Protection of Pakistan Act, 2014 was passed, allowing the security forces of Pakistan to shoot suspects on sight, arrest suspects without a warrant and withhold information about where detainees are being held or what they are being charged with

2015: 13th march - Pakistan army for the first time tested its own indigenously developed pilotless drone 'Burraq' armed with laser-guided 'Barq' missile.

2015: 2 February - Pakistan successfully test-fired indigenously developed Air Launched Cruise Missile (ALCM) Ra'ad, with a range of 350 KM and a capacity of 10-35 kilo tones nuclear warhead.

2015: 9th March - Shaheen III, nuclear capable surface-to-surface ballistic missile with a range of 2,750 kilometers, test fired by Pakistan Army.

2015: 19 th March - Pakistan's seabed territory expands by 50,000 square Kilometers after United Nations' Commission on Limits of Continental Shelf (UNCLCS) completed its review and accepted Pakistan's claim for extension of its continental shelf limits.

2015: 23rd march - The Pakistan Day parade held after 7 years of discounity, in which Personnel from all three services, Pakistan Army, Navy and Air Force precipitated

2015 11th May: The Test of air defence system FM-90 completed under the leadership of Gen Raheel Sharif

2015 22nd May: First ever International T20 cricket match was played at Gaddafi Stadium Lahore between Pakistan and Zimbabwe. Zimbabwe to tour Pakistan for One day and T20 cricket series, ending the 7 years draught of cricket in Pakistan.

2015 July. Pakistan become a full member of Shanghai Cooperation Organization at its 15th Summit.

2015 4th Sep Pakistan's first online portal and database about labour inspection launched, the online portal has been developed by the International Labour Organization (ILO).

2015 7 Sep The indigenously-developed Pakistani missile-firing drone "Burraq" first ever introduced into battle field, targeting a terrorist compound in Shawal Valley.

2015 16 October Pakistan and Russia signed an agreement to build an 1100-km gas pipeline stretching from Karachi on Arabian Sea to the eastern city of Lahore

2016: 6th January. Netflix, world's leading video streaming network announced the launch of its services in Pakistan

2016: 3rd Feb. Gwadar Turbat Hoshab Road (M 8) that would link Gwadar Port with Quetta and serve as vital part of the China Pakistan Economic Corridor (CPEC), inaugurated by PM Nawaz Sharif at HOSHAB Balochistan.

2016: 12th Feb. Pakistan won gold medal in the Hockey event at the 12th South Asian Games

2016: 4th to 23rd Feb. First season of the Pakistan Super League (PSL) held in UAE, Islamabad United won the final.

2016: 25th Feb. Sindh Assembly passed the Protection of Women Against Violence Bill, the bill declares physical violence, abusive language, stalking, cybercrimes, etc., against women a crime.

2016: 28th Feb. Pakistani born woman, Sharmeen Obaid-Chinoy won her second Oscar for the Best Documentary (Short Subject) 'A Girl in the River: The Price of Forgiveness'

2016: Feb. Nergis Mavalvala, the Pakistani born astrophysicist was among the team of scientists who verified Albert Einstein's general theory of relativity.

2016 9th April Pakistan Navy successfully test-fired missile, Zarb

2016 11th April JF-17, indigenously manufactured war Aircraft was inducted in the Pakistan Airforce No. 2 Squadron (Minhas), replacing some of the oldest F-7Ps in its inventory

2016 20th April Pakistan and China signed an agreement for the launch of a special satellite to monitor the development of the 46 billion US dollar China-Pakistan Economic Corridor (CPEC) projects

2016 19th May 22nd Constitutional Amendment bill was adopted by the National Assembly of Pakistan, unopposed. This constitutional amendment envisages qualifications and procedure for appointment of Chief Election

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Commissioner and members of the Election Commission of Pakistan.

2016 22 June: Pakistani Sufi singer Amjad Sabri shot dead in Karachi.

2016 8th July: Humanitarian, Abdul Sattar Edhi Passed away. He became the third Pakistani after Muhammad Ali Jinnah and Zia ul Haq, to receive military honor at his burial ceremony.

2016 8 July: Burhan Wani, the commander of the Kashmiri militant group Hizbul Mujahideen, whose social media campaign had an outreach among a section of Kashmiri Muslim youth, was killed by the Indian Security forces.

2016 July: Misbah UL Haq became the oldest batsman in the history of test cricket to score a century, aged 42 and gained the record for the most Test centuries by a Pakistani Captain with a tally of 8.

2016 29 July Syed Murad Ali Shah was appointed as the new Chief Minister of Sindh.

2016 Sep-Oct Pakistan and Russia held the first ever Joint military exercise/ war games, named Friendship 2016 war games. 70 Russian troops took part in it.

2016 September 19th SAARC summit to be held in Islamabad was called off as 5 out of the 8 members of the SAARC refused to attend it, citing concerns about terrorism and external interference in an implied criticism of Pakistan.

2016 September Misbah-ul-Haq became the first Pakistani captain to receive the Test mace from ICC, after Pakistan was ranked no 1 in the test rankings.

2016 24th September to 10th October the first Druzhba-2016 (Friendship-2016) Russian-Pakistani joint military exercise conducted in Cherat, Pakistan

2016 14 November Gwadar port became fully operational, as it was inaugurated by Pakistan's Prime Minister Muhammad Nawaz Sharif & Pakistan's Joint Chief of Staff Gen Raheel Shareef

2016 December 1 Pakistan's first cyber harassment helpline launched.

2016 29th November Gen Qamar Javed Bajwa appointed as the 16th Chief of the Army Staff (COAS) of Pakistan

2016 22 December Misbah-ul-Haq was awarded the Spirit of Cricket Award 2016.

2016 28 December The Chashma-III nuclear power plant inaugurated by Prime Minister Nawaz Sharif near Mianwali.

2017 9 January Babar-3 cruise missile was launched by Pakistan.

2017 24 January Ababeel, the surface to surface missile was launched by Pakistan.

2017 03 February PM Nawaz Sharif inaugurated new Motorway M-9, linking Hyderabad to Karachi

2017 19 February Shahid Afridi Pakistani cricket player retired from all formats of international cricket.

2017 5 March Peshawar Zalmi won the second edition of Pakistan Super League (PSL) in Lahore.

2017 15 March 6th census of Pakistan, Census 2017 was inaugurated by Chief Statistician Asif Bajwa in Attock, Punjab.

2017 1 March Amjad Hussian B Sail becomes new Secretary-General of the South Asian Association for Regional Cooperation.

2017 10 April Malala Yousafzai, appointed as the youngest United Nations Messenger of Peace.

2017 May Sharmain Obaid Chinoy, Pakistani Film Maker won the International Journalism Award 2017.

2017 12 May Pakistani Senate approve national status to four regional Languages, (Phusto, Sindhi, Punjabi and Balochi).

2017 14 May The State Bank of Pakistan issued a banking license to China.

2017 15 May Shukriya Khanam, PIA's first women Pilot died.

2017 16 May Najam Ul Haq appointed as the new Chief Justice of Federal Sharia Court.

2017 26 May Prime Minister Nawaz Sharif Inaugurate the Coal Power Plant with a capacity of 660 MW at Sahiwal.

2017 Pakistan won its first ever test series in West Indies.

2017 May 2017 First Urdu Web Application introduced by Pakistani students, Bolo Tech.

2017 Misbah-Ul-Haq, became the first recipient of the Imtiaz Ahmed Spirit of Cricket Trophy in 2017 by Pakistan Cricket Board.

2017 10 June Pakistan became the new member of Shanghai Cooperation Organization SCO.

2017 18 June Champions Trophy 2017 final played between India and Pakistan in Oval, Pakistan won

2018 11th February. Renowned TV, radio, film artist Qazi Wajid passed away.

2018 11th February. Prominent Pakistani humun right activist Asma Jahangir passed away.

2018 Feb. Pakistan put on watch list by FATF.

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2018 23rd February. Mega gas pipe line project of Turkmenistan, Afghanistan, Pakistan and India (TAPI) connecting energy rich central Asian nations with South African countries inaugurated.

2018 14 April, Pakistan Successfully test fired enhanced range version of Babur Cruise Missile.

2018 20 April Fouzia Fayyaz was appointed as the first female Pakistani diplomat to Saudi Arabia.

2018 24 April, The first ever National Water Policy was approved by Council of Common Interest.

2018 1 May, Pakistan's first biggest Islamabad airport was inaugurated.

2018 13 May, State Bank of Pakistan banned bit coin and other crypto currencies.

2018 24 May, National Assembly bill to merge FATA region in KPK was passed.

2018 28 May, Mirza Saleem Baig appointed as chairman Pakistan electronic media regulatory authority (PEMRA)

2018 6 July, Nawaz Sharif ex-prime minister of Pakistan sentenced for 10 years Jail.

2018 9 July, The first successful mechanical heart transplant operation conducted at the National Institute of Cardio Vascular Disease (NICVD) in Karachi.

2018 20 July, Fakhar Zaman became the first Pakistani who scored a double century in the ODI cricket.

2018 20 July, Syeda Tahira Safdar appointed as the first woman Chief Justice of Balochistan High Court.

2018 26 July, 11th General Elections of Pakistan held.

2018 15 August, Asad Qaiser was elected as the 21st Speaker of the National Assembly.

2018 18 August, Imran Khan became the 22nd Prime Minister of Pakistan.

2018 4 September. Ahsaan Mani appointed as new Chairman of PCCB (Pakistan Cricket Control Board)

2018. 18 September. Prime Minister Imran Khan visited Saudi Arabia.

2018 5 October. Shahbaz Sharif ex-Chief Minister of Punjab and opposition leader in National Assembly detained by NAB on the charge of favouring parties in Ashiana Housing Scheme.

2018 11 October. Justice Shaukat Ali Siddiqui removed as a judge of Islamabad High Court by the order of Supreme Judicial Council. He accused ISI of putting pressure on judiciary for making decisions in their favour.

2018 October. Saudi journalist Jamal Khashaggi living in self imposed exile in USA and critic of Saudi government was murdered in Saudi Consulate Istanbul Turkey.

2018 22 October. Pakistan & Russian troops held the third edition of their joint drills code named 'Druzbha' (Friendship) III.

2018 23 October. Imran Khan, Prime Minister of Pakistan attended a key investment conference held in Riyadh, Saudi Arabia.

2018 October. Pakistan's Prime Minister's second visit to Saudi Arabia, Saudi government promised to provide $3 billion as balance of payment (BOP) support and $3 billion worth of oil on yearly deferred payment for three years.

2018 24 October, Sana Mir becomes first Pakistani to be ranked No. 1 on the ICC list of women ODI bowlers.

2018 29 November, Foundation stone of Kartarpur corridor with India laid.

2018 14 December, Govt. agrees to let Shahbaz Sharif head PAC.

2018 22 December, UAE confirms financial assistance of $ 6.2 billion for Pakistan.

2018 22 December, Imran announces decision to convert Prime Minister's House into International University.

2018 25 December, Nawaz Sharif sentenced to seven years in Al-Azizia case.

2018 28 December UK and Pakistan sign a prisoner transfer agreement.

2018 Ali Khan Tareen won the rights for the sixth team of Pakistan Super League (PSL), Multan Sultan.

2018 29 December: The first ever ice hockey match held in Gilgit Baltistan, Pakistan

2019 1 January: Justice Shamim appointed as the new Chief Justice of Pakistan.

2019 4 January: The A-100 rocket inducted in MLRS of Artillery Corps by Pakistan.

2019 2 January: KPK appoint its first female anti-harassment ombudsperson.

2019 3 January: AD Khawaja appointed as the head of new Model Town JIT.

2019 10 January: LY-80 Lomads, new air defence weapon system inducted by Pakistan army

2019 11 Jan. The Supreme Court of Pakistan imposed a levy on companies selling mineral water and beverages at a rate of Re 1 for every litre of surface water extracted by them.

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2019 11 Jan. The government has reconstituted the 9th National Finance Commission (NFC) to give 8th NFC Award.

2019 13 January: Pakistan Green won the international Kabaddi Trophy.

2019 14 January: Pakistani journalist, Asad Hashim won the AFP's Kate Webb Prize.

2019 16 January: Nadeem Afzal appointed as the new Prime Minister's Spokesperson.

2019 16 January: The first ever production orders in Punjab Assembly history issued by Pervaiz Ellahi

2019 17 Jan. Asif Saeed Khoosa took oath as 26th Chief Justice of Supreme Court of Pakistan.

2019 18 January: Amir Azeem Bajwa appointed as the new PTA chairman.

2019 23 January: Pakistan axed from the Pro League Hockey tournament after opting out of the first three games on.

2019 25 January: 50 countries will be granted visa on arrival by Pakistan, as announced.

2019 26 January: The first Pak-China National Art Exhibition and Competition held in Sargodha

2019 31 January: Nasr, the new Ballistic Missile launched by Pakistan.

2019 3 February: Indus River Dolphin declared as Punjab's State Aquatic animal.

2019 6 February: Russia signed a gas pipeline agreement worth $10 Billion with Pakistan.

2019 8 February: Aman, the Multinational Martine Exercise held in Karachi where 46 nations participated.

2019 10 February: Naeem Khan appointed as the new IG of KP police.

2019 11 February: Maulana Hamidul Haq elected as the new 'Ameer of JUI-S

2019 14 Febuary: The 4th Edition of Pakistan Super League inaugurated in Dubai.

2019 14 February: Arif Usmani appointed as the new president of National Bank of Pakistan (NBP).

2019 15 February: Adnan Ghani appointed as the new president of Zarai Taraqiati Bank Limited (ZTBL).

2019 February: Aleem Khan a senior minister of the PTI government resigned due to corruption charges alleged against him.

2019 17 February: Saudi Crown Prince Mohammad Bin Salman arrive in Pakistan for an official visit.

2019 18 February: Radia Amir, 13 years old Pakistani girl selected for NASA Internship.

2019 20 February: Agha Siraj Durrani, Speaker of Sindh assembly was arrested by NAB due to corruption charges

2019 23 February: Crisis management cell set up by the Foreign Office of Pakistan in the Pulwama incident aftermath.

2019 26 Febuarary: Indian Airforce crossed LOC and struck in Balakot.

REFORMS / ACTS DURING BRITISH PERIOD

Sr. No	Nomenclature of the Reforms/Act	Year	During the term of	Significance
1.	Doctrine of Lapse	1848	Lord Dalhousie	Adoption of sons by rulers in the absence of their natural heirs was banned
2.	Indian Legislative	1861	Lord Canning	Envisaged association of Indians with the administration at higher level.
3.	Ilbert Bill	1883	Lord Ripon	To bring Indian and European magistracy on equal footing
4.	Indian Councils Act	1892	Lord Lansdown	Membership of the central legislative councils was enlarged
5.	Morely-Minto Reforms	1909	Lord Minto II	Separate electorates for Muslims
6.	Indian Councils Act	1909	Lord Minto II	
7.	Dyarchy	1919	Lord Chelmsford	Meaning dual system of Government
8.	Jallianwala Bagh Massacre	1919	Lord Chelmsford	Massacre at Jallianwala Bagh in Amritsar by General Dyer

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9.	Rowlatt Act	1919	Lord Chelmsford	Extraordinary powers were given to government to suppress to freedom struggle with General Dyer as the Commandant
10.	Simon Commission	1928	Lord Irwin	To report working of the reforms; recommended dyarchy in provinces of India
11.	Gandhi-Irwin Pact	1931	Lord Irwin	Congress called off the agitation and agreed to participate in the Second Round Table Conference
12.	Communal Award	1932	Lord Wellingdon	Envisaged communal representation for depressed classes besides Hindus, Muslims and Sikhs
13.	Separate electorates	1932	Lord Wellingdon	
14.	Government of India Act	1935	Lord Wellingdon	Provided for a federal type of constitution
15.	Cripps Mission	1942	Lord Linlithgow	Proposed Dominion status for India after the Second World War
16.	Wavell Plan	1945	Lord Wavell	Envisaged constitution of executive council in such a way as to give representation to all major communities in India
17.	Cabinet Mission Plan	1947	Lord Wavell	Envisaged establishment of Constituent Assembly to frame the Constitution
18.	Indian Independence	1947	Lord Mountbatten	India partitioned and attained independence

HISTORICAL BACKGROUND OF PAKISTAN

INDUS CIVILIZATION

1. The Indus-Valley Civilization is known as Pre-Aryan Civilization because of the evidence of:
   (a) Art (b) Copper
   (c) Pottery (d) Script
2. The main occupation of the people of the Indus Valley civilization was:
   (a) Agriculture (b) Cattle rearing
   (c) Hunting (d) Trade
3. The Indus Valley people knew the use of:
   (a) Gold, silver, copper, bronze but not iron
   (b) Copper, iron, gold but not bronze
   (c) Silver, lead, iron but not gold
   (d) Gold, tin, bronze but not copper
4. Indus Valley Civilization was spread over:
   (a) Punjab, Sindh, Balochistan, Afghanistan
   (b) Along Indus river
   (c) Punjab, Sindh, Bihar, Rajasthan, Gujarat
   (d) Sindh, Punjab, Jammu and Kashmir, U.P., Rajasthan, Gujarat

THE COMING OF ARABS & TURKS / THE DELHI SULTANATE

5. The first Muslim invasion of India was led by:
   (a) Mahmud of Ghazni
   (b) Muhammad Ghori
   (c) Muhammad-bin-Qasim
   (d) Timur
6. The Arab conquest of Sindh took place in:
   (a) 712 A.D. (b) 740 A.D.
   (c) 1001 A.D. (d) 1009 A.D.
7. Al Beruni came to India along with:
   (a) Mahmud of Ghazni
   (b) Muhammad-bin-Qasim
   (c) Muhammad Ghuri
   (d) Timur
8. The first Muslim ruler in India was:
   (a) Muhammad-bin-Tughlaq
   (b) Mahmud of Gahzni
   (c) Qutbuddin Aibak
   (d) Muhammad Ghori
9. Who was the first and the last woman ruler of Delhi?
   (a) Chand Bibi
   (b) Noor Jahan

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(c) Razia Sultana
(d) Mumtaz Mahal

10. India's earliest contact with Islam came through:
(a) Arab invasion of Sindh in 7th century
(b) Turkish invasions in 11th century
(c) Sufi saints
(d) Arab merchants on Malabar coast

11. Who laid the foundation of the first independent Turkish kingdom in India?
(a) Mohammad bin Qasim
(b) Qutubuddin Aibak
(c) Ghiasuddin Balban
(d) Mohammad-bin-Tughlaq

12. Which of the following rulers died while playing 'Chugan'?
(a) Balban
(b) Sher Shah
(c) Jalal-ud-Din-Khilji
(d) Qutab-ud-Din Aibak

13. The founder of the first Afghan dynasty in India was:
(a) Ibrahim Lodi
(b) Bahlol Lodi
(c) Sikandar Lodi
(d) Sher Shah Suri

THE MUGHAL EMPIRES

14. Babar came to India originally from ——
(a) Ferghana (b) Khiva
(c) Khorasan (d) Seistan

15. Babar laid the foundation of Mughal empire in 1526 by defeating:
(a) Daulat Khan Lodi
(b) Ibrahirn Lodi
(c) Rana Sanga
(d) Alauddin Khilji

16. Babar won the Battle of Panipat mainly because of:
(a) His cavalry
(b) His military skill
(c) Tulughma system
(d) Both (b) and (c)

17. The Mughal emperor, who died to sudden fall from the staircase, was:
(a) Babar (b) Humayun
(c) Jahangir (d) Aurangzeb

18. Sher Shah is well-known for his administrative skill, especially his:
(a) Market control steps
(b) Land revenue system
(c) Mansabdari system
(d) Law and order

19. During the Mughal period which one of the following traders first came to India?
(a) Portuguese (b) Dutch
(c) Danish (d) English

20. When did Vasco da Gama come to India?
(a) 1492 (b) 1498
(c) 1398 (d) 1542

21. Who among the following was the first Mughal emperor to allow Britishers to establish trade links with India?
(a) Akbar (b) Jahangir
(c) Shahjahan (d) Aurangzeb

22. Who was the last Mughal emperor to sit on the peacock throne?
(a) Bahadur Shah Zafar
(b) Aurangzeb
(c) Muhammad Shah
(d) Shah Alam II

ADVENT OF EUROPEAN INFLUENCE / MOVEMENT FOR INDEPENDENCE

23. Who united all the Sikhs and founded a kingdom in the Punjab?
(a) Guru Nanak
(b) Guru Gobind Singh
(c) Ranjit Singh
(d) Guru Tegh Bahadur

24. Mujahideen Movement was launched under the leadership of
(a) Haji Shariat Ullah
(b) Syed Ahmad Shaheed
(c) Shah Ismail
(d) Shah Wali Ullah

25. Syed Ahmad Shaheed alongwith Shah Ismail was martyred in a battle with Sikhs at
(a) Panipat (b) Pathankot
(c) Balakot (d) Agra

26. Syed Ahmad Shaheed and Shah Ismail were martyred in
(a) 1825 (b) 1815
(c) 1830 (d) 1831

27. What was the actual name of Shah Wali Ullah?
(a) Ismail (b) Mohsin
(c) Ahsan (d) Ahmad

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28. On whose request Ahmad Shah Abdali attacked India and defeated Marhattas at Panipat?
(a) Shah Ismail
(b) Haji Shaukat Ullah
(c) Syed Ahmad Shaheed
(d) Shah Wali Ullah

29. Which religious scholar translated Quran in Persian which was known as Fateh Rehman Fi Tarjman-al-Quran?
(a) Syed Ahmad Shaheed
(b) Haji Shariat Ullah
(c) Shah Ismail
(d) Shah Wali Ullah

30. Which religious scholar tried to eradicate different innovations from the religion?
(a) Shah Wali Ullah
(b) Haji Shariat Ullah
(c) Syed Ahmad Shaheed
(d) Shah Ismail

31. Who was the founder of Faraizi Movement?
(a) Shah Ismail
(b) Haji Shariat Ullah
(c) Syed Ahmad Shaheed
(d) Shah Wali Ullah

32. After Shariat Ullah who made the Faraizi Movement strong and popular?
(a) Syed Ahmad Shaheed
(b) Shah Ismail
(c) Dadhu Mian
(d) Shah Wali Ullah

Answers

1. b	2. a	3. a	4. d	5. c
6. a	7. a	8. d	9. c	10. d
11. b	12. d	13. b	14. a	15. b
16. d	17. b	18. b	19. a	20. b
21. b	22. c	23. b	24. b	25. c
26. d	27. d	28. d	29. d	30. b
31. b	32 c			

MUSLIM EDUCATIONAL MOVEMENTS

1. When Sir Syed was born?
(a) 17 October, 1817
(b) 18 October, 1817
(c) 19 October, 1817
(d) 20 October, 1817

2. Sir Syed worked as ———
(a) Munsif (b) Sub-Judge
(c) Mutwali (d) A & B

3. Sir Syed was elevated to the position of chief judge in ———
(a) 1844 (b) 1845
(c) 1846 (d) 1847

4. The first work produced by Sir Syed was ———
(a) Ain-i-Akbari (b) Ain-i-Ghangir
(c) Ain-i-Humayun (d) Ain-i-Babar

5. When Sir Syed was appointed a member of Imperial Council?
(a) 1877 (b) 1878
(c) 1879 (d) 1880

6. Who wrote Loyal Mohammadans India.
(a) Sir Syed Ahmad Khan
(b) Allama Iqbal
(c) Syed Suleman Nadvi
(d) Shah Waliullah

7. In which year Sir Syed set up a school at Muradabad?
(a) 1856 (b) 1857
(c) 1857 (d) 1859

8. In 1863 Sir Syed established a school in which city?
(a) Muradabad (b) Ghazi pur
(c) Delhi (d) Denapur

9. In which year Sir Syed set up a Scientific Society at Ghazipur?
(a) 1863 (b) 1864
(c) 1865 (d) 1866

10. Scientific Society translated the modern work from ———
(a) English to Urdu (b) Urdu to English
(c) Persian to Urdu (d) Arabic to Urdu

11. Sir Syed stayed in England for how many years?
(a) Two years (b) Three years
(c) Four years (d) Five years

12. During his stay in England, Sir Syed closely watched which system of England?
(a) Social (b) Economic
(c) Educational (d) Religious

13. Sir Syed was extremely impressed by the educational system of which country?
(a) England (b) U.S.A.
(c) Australia (d) Canada

14. In which year M.A.O. High school was established at Aligarh?

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(a) 1875 (b) 1871
(c) 1873 (d) 1872

15. In which year M.A.O. school was upgraded to the status of a college?
(a) 1876 (b) 1877
(c) 1878 (d) 1879

16. M.A.O. college was to provide education to.
(a) Muslim (b) Hindu
(c) Sikh (d) Muslim and Non-Muslim

17. M.A.O. College became University in the year of
(a) 1919 (b) 1920
(c) 1921 (d) 1922

18. Who said that Congress was mainly a Hindu body which can never be sincere to the Muslims?
(a) Sir Syed Ahmad Khan
(b) Shah Wali Ullah
(c) Haji Shariatullah
(d) Mian Titu Mir

19. When Sir Syed wrote Risala-i-Asbabi-Baghawat-i-Hind?
(a) 1858 (b) 1859
(c) 1860 (d) 1861

20. Who wrote an "Essays on the life of Muhammad"?
(a) Shah Wali ullah
(b) Syed Suleman Nadvi
(c) Sir Syed Ahmad Khan
(d) Liquat Ali Khan

21. Who published the magazine Tehzibul-Akhlaq?
(a) Sir Syed Ahmad Khan
(b) Dudhu Mian
(c) Muhammad All Jouhar
(d) Muhammad All Shawkat

22. Who founded Anjuman-i-Taraki-i-Urdu?
(a) Mawlawi Abdal Hague
(b) Quaid-e-Azam
(c) Sir Allama Iqbal
(d) Chaudry Rehmat Ali

23. Who introduced "Two Nation Theory" in subcontinent?
(a) Quaid-e-Azam
(b) Allama Iqbal
(c) Sir Syed Ahmad Khan
(d) Liaquat Ali

24. Which theory became the basis of Pakistan?
(a) Two Nation Theory
(b) One Nation Theory
(c) Multi Nation Theory
(d) None of the above

25. Which movement was started with the establishment of a madrassah at Deoband.
(a) Tehrik-i-Deoband
(b) Tehrik-i-Aligarh
(c) Tehrik-i-Mujahedin
(d) None of above

26. Who is said to be earlier founder of Nadva?
(a) Maulvi Abdul Ghafoor
(b) Maulvi Shakoor
(c) Maulvi Siraj
(d) Maulvi Rehan

27. Who laid down foundation of Anjuman-i-Himayat-i-Islam?
(a) Qazi Khalifa Hameed-ud-Din
(b) Sharif-ud-Din
(c) Islam-ud-Din
(d) Ihsan-ud-Din

Answers

1.	a	2.	d	3.	c	4.	a	5.	a
6.	a	7.	d	8.	b	9.	b	10.	a
11.	a	12.	c	13.	a	14.	a	15.	b
16.	d	17.	b	18.	a	19.	b	20.	c
21.	a	22.	a	23.	c	24.	a	25.	a
26.	a	27.	a						

MUSLIMS RELIGIOUS MOVEMENTS

1. What was the aim of Haji Shariatullah's life?
(a) To reform social evils
(b) To improve the conditions of the Muslims
(c) To establish the ideal of Muslims
(d) All of above

2. When Haji Shariatullah left Faridpur for Makkah?
(a) 1799 (b) 1800
(c) 1801 (d) 1802

3. In Mekkah, he received his training from Sheikh Tahir, who was famous scholar of ______
(a) Sriya (b) Iraq

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(c) Arabia (b) Asia

4. Faraizi Movement was started as a re-action to the anti-Muslim Policy of the ______

(a) British (b) French
(c) Dutch (d) Portuguees

5. The Faraizi Movement emphasised on the performance of ______

(a) Sunnah (b) Fraiz
(c) Navafil (d) b, c

6. Who demanded from the people to give up non-Islamic customs and practices?

(a) Dudhu Mian
(b) Titu Mir
(c) Haji Shariatullah
(d) Sheikh Ahmad Sirhindi

7. Which Movement was also directed against the oppression of Zamindars?

(a) Farizi (b) Deoband
(c) Alibarl (d) Nodva

8. Haji Shariatullah declared the country Da-rul Harb where which of the following prayers could not be offered.

(a) Eid and Friday
(b) Fajar and Zohar
(c) Asar and Maghrib
(d) b & c

9. Haji Shariatullah was succeeded by ______

(a) Mohsin-ud-Din Ahmed
(b) Shams-ud-Din-Sh Ahmed
(c) Riaz-ud-Din Ahmed
(d) Sadiq-ud-Din-Sh.Ahmed

10. Mohsin-ud-Din Ahmed, better known in the history as ______

(a) Chand Mian (b) Noor Mian
(c) Dudhu Mian (d) Ahsan Mian

11. Dudhu Mian declared Jehad against whom?

(a) British (b) Hindus
(c) Skikhs
(d) British and Hindus

12. Titu Mir was an important leader of the Muslim Peasant of which province?

(a) Punjab (b) Sindh
(c) Hryana (d) Bengal

13. In Makkah who inspired Titu Mir?

(a) Haji Shariatullah
(b) Dudhu Mian
(c) Syed Ahmed Shaheed
(d) Shah Wali Ullah

14. Sayed Ahmad Shaheed was founder of ______

(a) Jehad Movement
(b) Mujahideen Movement
(c) Akabreen Movement
(d) Nasreen Movement

15. Who was disciple of Shah Abdul Aziz?

(a) Shah Wali Ullah
(b) Haji Shariatullah
(c) Sheikh Ahmad Sirhindi
(d) Sayyed Ahmad Shaheed

16. Sayed Ahmad Shaheed was greatly im-pressed by whose preachings?

(a) Shah Wali Ullah
(b) Dudhu Mian
(c) Titu Mir
(d) Haji Shariatullah

17. What was the main objective before Syed Ahmad Shaheed?

(a) Establishment of state which was based on cultural principles
(b) Establishment of state which was based on democratic principles
(c) Establishment of state which was based on reglious principles
(d) Establishment of state which was based on social principles

ANSWERS

1.	d	2.	a	3.	c	4.	a	5.	b
6.	c	7.	a	8.	a	9.	a	10.	c
11.	a	12.	d	13.	c	14.	b	15.	d
16.	a	17.	c						

PARTITION AND ANNULLMENT OF BANGEL

1. Who announced the partition of Bengal?

(a) Lord Hastings (b) Lord Wavel
(c) Lord Curzon (d) Lord William

2. Out of total population cf 31 Million of Eastern Bengal. How many were Muslims?

(a) 18 Million (b) 19 Million
(c) 20 Million (d) 21 Million

3. At the time of Partition of Bengal, who was the leader of Muslims in East Bengal?

(a) Nawab Mohsin-ul-Mulk
(b) Nawab Wagar-ul-Mulk
(c) Nawab Salimullah Khan

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(d) Sir Syed Ahmad Khan

4 The new province of East Bengal brought happier prospects of political and economic life for the:

(a) Hindus (b) Sikhs

(c) Muslims (d) All of above

5. Name the movement started by Hindus against anti-partition of Bengal started?

(a) Swadeshi Movement

(b) Vidashi Movement

(c) Quit India Movement

(d) Anti-British Movement

6. Who agitated for the annulment of the partition of Bengal?

(a) Sikhs (b) Congress

(c) Hindus (d) B and C

7. When Partition of Bengalan nulled?

(a) 1910 (b) 1911

(c) 1912 (d) 1913

ALL INDIA MUSLIM LEAGUE

8. When annual session of All India Muslim Educational Conference was held?

(a) 1904 (b) 1905

(c) 1906 (d) 1907

9. Who in his presidential address stressed the need for a political platform for the Muslims?

(a) Sir Adamjee

(b) Nawab Muzzamil Ullah Khan

(c) Nawab Wagar-ul-Mulk

(d) Nawab Mohsin-ul-Mulk

10. Who presented a resolution for the formation of the Muslim League?

(a) Mohsin-ul-Mulk (b) Salim ullah Khan

(c) Wagar-ul-Mulk (d) Liquat Ali Khan

11. When All India Muslim League was formed?

(a) 20 December, 1906

(b) 30 December, 1906

(c) 31 December, 1906

(d) 1 January, 1907

12. What was the main objective for the formation of Muslim League?

(a) To degrade Hindus

(b) To degrade Sikhs

(c) To safeguard the interests and rights of the Muslims of India

(d) To represent Muslims

13. Who was the first president of All India Muslim League?

(a) Sir Agha Khan

(b) Nawab Wagar-ul-Mulk

(c) Liquat Ali Khan

(d) Quaid-e-Azam

14. Where the first central office of Muslim League was set up?

(a) Kanpur (b) Sharanpur

(c) 'Aligarh (d) Lahore

15. Where the first regular session of the Muslim League was held?

(a) Karachi (b) Bombay

(c) Muradabad (d) Surat

16. Who presided over first session of the Muslim League?

(a) Agha Khan

(b) Sir Adamjee Pir Bhai

(c) Maulana Muhammad Ali Johar

(d) Liaqat Ali Khan

MINTO-MORLEY REFORMS

17. Who was Lord Morley?

(a) Governor General of India

(b) Secretary of state for India

(c) Member of ligivtative council

(d) Viceray

18. Who was Lord Minto?

(a) Viceroy of India

(b) Governor-General

(c) Secretary of State of India

(d) Member of Legislative Council

19. Which reforms conferred on the Muslims the double vote?

(a) Chelmsford Reforms

(b) Minto-Morley Reforms

(c) Minto-Hastings Reforms

(d) Minto-Cornwallis Reforms

LUCKNOW PACT 1916

20. When, some prominent Muslim leaders appeared on the Congress platform at Kanpur to declare that the time was coming when both Hindus and Muslims should stand side by side.

(a) December 1912 (b) December 1913

(c) December 1914 (d) December 1915

21. Who attended both the council meeting of Muslim League and Lucknow Session of 1913 as a special guest?

(a) Allama Iqbal

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(b) Mohamamd Ali Jinnah
(c) Sir Syed Khan
(d) Liaquat Ali Khan

22. When first time, in the History of India joint sessions of Muslim League and the Congress held?
(a) December, 1916 (b) December, 1917
(c) December, 1918 (d) December, 1919

23. In December 1916, where the Muslim League and the Congress held their joint sessions?
(a) Delhi (b) Lucknow
(c) Surat (d) Muradabad

24. Who was called the "True Ambassador of Hindu-Muslim unity"?
(a) Syed Suleman Nadvi
(b) Sir Syed
(c) Quaid-e-Azam (d) Allama Iqbal

25. When Congress and Muslim League made agreement on Constitutional Reforms?
(a) 1913 (b) 1914
(c) 1915 (d) 1916

26. The agreement of Constitutional Reforms reached by Muslim Congress and League is called?
(a) Bombay Pact
(b) Lucknow Pact
(c) Delhi Pact
(d) Lahore Pact

27. In which pact the Muslims and Hindus agreed for Separate Electorate for Muslims?
(a) Karachi Pact
(b) Peshawar Pact
(c) Lahore Pact
(d) Lucknow Pact

28. Quaid-i-Azam – signed the Lucknow Pact on behalf Muslim League, who signed on behalf of Congress
(a) Mahatma Gandhi
(b) Moti Lal Nahru
(c) Ambeka Charan Mojam Dar
(d) None of these

29. The Lucknow Pact was the culmination of the Quaid's persistant efforts for hte unity of?
(a) Hindus
(b) Muslim
(c) Hindu-Muslims
(d) Hindu-Sikh

KHILAFAT MOVEMENT

30. Why Khilafat Committee was set up?
(a) To conduct the Movement for the safeguard of the institution of Khilafat
(b) To conduct Movement for the safeguard of the institution of Liaqat
(c) To conduct the Movement for the safeguard of the institution of Sadeqat
(d) To conduct the Movement for the safeguard of the institution of Najabat

31. When it was decided to set up a nationwide organization known as the All India Khilafat Committee?
(a) 5th July 1919
(b) 6th July 1919
(c) 7th July 1919
(d) 8th July 1919

32. Where it was decided to set up All India Khilafat Committee?
(a) Lucknow (b) Delhi
(c) Bombay (d) Kanpur

33. The Hindus, under whose leadership came forward with their full support for the Khilafat Movement?
(a) Nehru (b) Patel
(c) Gandhi (d) Gopal Acheria

34. Which Muslim leader was not in favour of Gandhi's Non-Cooperation programme?
(a) Allama Iqbal
(b) Quaid-e-Azam
(c) Liaqat Ali Khan
(d) Maulana Jauhar Ali

35. When Quaid-e-Azam resigned from the Congress Party?
(a) 10th April, 1923 (b) 11th April, 1923
(c) 12th April, 1923 (d) 13th April, 1920

36. Who issued Fatwa that India was a Dar-ul-Harb?
(a) Maulana Abdul-Kalam and Maulana Abdul Bari
(b) Maulana Muhammad Ali Johar
(c) Maulana Showkat Ali
(d) Sir Agha Khan

37. When Gandhi intended to begin his Civil Disobedience Movement
(a) 1921 (b) 1922
(c) 1923 (d) 1924

38. From where Civil Disobedience Movement began?
(a) Murad Abad (b) Ghazi Pur
(c) Fateh Pur (d) Chauri Chaura

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39. When People of Chauri Chaura took out the procession and refused to pay Government taxes?
(a) 3rd February, 1922
(b) 4th Feb., 1922
(c) 5th February, 1922
(d) 6th Feb., 1922

40. Who called off Non-Cooperation Movement?
(a) Gandhi
(b) Nehru
(c) Maulana Muhammad Ali Johar
(d) Maulana Muhammad Ali Showkat

41. Which Turkish leader abolished the Institution of Caliphate?
(a) Mustafa Kamal Attaturk
(b) Sultan Abdul Majid
(c) Mustafa Jamal Attaturk
(d) Sultan Abdul Sajid

DELHI PROPOSALS & SIMON COMMISSION

42. In 1927, Quaid-e-Azam and 20 eminent Muslim Leaders prepared a formula for Hindu-Muslim unity? This formula is known as
(a) 14 Points of Quaid
(b) Delhi Proposals
(c) Lucknow Pact
(d) Both B & C

43. Which proposals provided that Sindh should be separated from the Bombay presidency?
(a) Delhi (b) Lucknow
(c) Bombay (d) Saharanpur

44. When First time Simon Commission visited India?
(a) 1927 (b) 1928
(c) 1929 (d) 1930

45. When Second time Simon Commission visited India?
(a) 1927 (b) 1928
(c) 1929 (d) 1930

NEHRU REPORT & QUAID'S FOURTEEN POINTS

46. Who was the head of Nehru Committee?
(a) Jowahar Lal Nehru
(b) Moti Lal Nehru
(c) Mahatma Gandhi
(d) None of these

47. When report of Nehru Committee was published?
(a) August 14, 1928
(b) August 15, 1928
(c) August 16, 1928
(d) August 17, 1928

48. The report submitted by Nehru Committee is known as
(a) Nehru Report
(b) Congress Report
(c) Indians Report
(d) Freedom Report

49. Which report provided that there should be no separate electorates?
(a) Gandhi's Report
(b) Quaid's Report
(c) Nehru's Report
(d) Annual Report

50. Which report provided that Hindi would be the official language of India?
(a) Hindus report
(b) Muslims report
(c) Leadres of Congress report
(d) Nehru report

51. Which report reflected Hindu prejudicial approach and was bared on anti- Muslim Sentiments?
(a) Azadi Report
(b) Congress Report
(c) Nehru Report
(d) Banerji Report

52. Which report of 1929 was totally against the Muslims interests?
(a) Nehru (b) Summon
(c) Curzon (d) Cebinet

53. Quaid-e-Azam proposed how many amendments in the Nehru Report?
(a) One (b) Two
(c) Three (d) Four

54. The resolution passed at All India Muslim League, in Delhi session, in 1929, is commonly known as
(a) Simla Deputation (b) Nehru Report
(c) Cabinet Mission
(d) Jinnah's Fourteen Points

ROUND TABLE CONFERENCES & COMMUNAL AWARD

55. Who decided to hold a Round Table Conference in 1930?
(a) Muslim League

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(b) Congress
(c) The British Government
(d) Religious Leaders of India

56. When first Round Table Conference began?
(a) November 1930
(b) December 1930
(c) January 1930
(d) February 1930

57. Where first Round Table Conference was held?
(a) Lahore (b) Delhi
(c) London (d) Lucknow

58. Who were the representatives of Muslim Community in first Round Table Conference?
(a) Agha Khan
(b) Muhammad Shafi
(c) Maulana Muhammad Ali Johar & M A Jinnah
(d) All of above

59. Why no Hindu leader participated in the First Round Table Conference?
(a) Leaders were in jail
(b) Government did not invite
(c) Civil disobedience
(d) Difference between Hindu and Muslim Leaders

60. When Second Round Table Conference opened?
(a) 7th September, 1931
(b) 7th October, 1931
(c) 7th November, 1931
(d) 7th December, 1932

61. Where Second Round Table Conference opened?
(a) London (b) U.S.A.
(c) Australia (d) Canada

62. Which Muslim Leader demanded that the fourteen points of Quaid-e-Azam should be inducted in the future constitution of India?
(a) Allama Iqbal
(b) Quaid-e-Azam
(c) Sir Shafi (d) Agha Khan

63. Who annouced the Communal Award?
(a) Macdonald (b) Irwin
(c) Curzon (d) Wavell

64. The Communal Award reduced the Muslim majorities in which provinces?
(a) Assam and Madras
(b) U.P and C P
(c) Sindh and Buhar
(d) Punjab and Bengal

GOVERNMENT OF INDIA ACT, 1935

65. When Act of 1935 came into operation?
(a) 1st April, 1937
(b) 2nd April, 1937
(c) 3rd April, 1937
(d) 4th April, 1937

66. Act of 1935 separated Sindh from which province?
(a) U.P (b) Bengal
(c) Bombay (d) Assam

67. Which new province was formed under Act of 1935?
(a) Bengal (b) Assam
(c) Punjab (d) Orisa

PAKISTAN RESOLUTION

68. Who proposed to make the northern part of the sub-continent an independent Muslim State?
(a) Sir Allama Iqbal
(b) Quaid-e-Azam
(c) Sir Syed Ahmad Khan
(d) Sayed Jamal-ud-Din Afghani

69. Who coined the word "PAKISTAN"?
(a) Sir Syed Ahmaci Khan
(b) Khairi Brothers
(c) Chaudhry Rehmat Ali
(d) Allama Iqbal

70. The word "PAKISTAN" means
(a) Land of Muslims
(b) Land of Pious People
(c) Islamic homeland
(d) Land of Pure

71. In 1940 where the annual session of Muslim League was held?
(a) Minto Park (b) Jinnah Park
(c) Shalimar Bagh (d) Nasir Bagh

72. Minto Park later on came to be known as
(a) Iqbal Park
(b) Quaid-e-Azam Park
(c) Liaquat Park
(d) Larans Park

73. When Pakistan Resolution was Moved?
(a) 22 March, 1940 (b) 23 March, 1940
(c) 24 March, 1940 (d) 25 March, 1940

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74. Who Moved the Pakistan Resolution?
(a) Quaid-e-Azam
(b) Liaquat Ali
(c) Fazal-ul-Haq
(d) Khairi Brothers

75. Pakistan Resolution was seconded by whom
(a) Chaudhry Rehmat Ali
(b) Chaudhry Khaliq-uz-Zaman and Others
(c) Liaqat Ali
(d) Agha Khan

76. "We are a nation according to any definition of nationhood". Thus they- must have a separate homeland where and when this statement was made by Quaid-i-Azam?
(a) March 23, 1940
(b) March 24, 1940
(c) March 25, 1940
(d) March 26, 1940

77. When the Pakistan Resolution was presented before the full House?
(a) March 19, 1940
(b) March 21, 1940
(c) March 23, 1940
(d) March 25, 1940

78. Pakistan Resolution strengthend which theory?
(a) Two Nation Theory
(b) Muslim Theory
(c) Islam Theory
(d) Ideal Theory

79. What is the importance of Resolution of Pakistan?
(a) It showed the Muslims to way of freedom from British tyranny and Hindu persecution
(b) It delinated a clear goal for the Muslims.
(c) It reflected the innermost hopes of the Muslims
(d) All of above

CRIPPS MISSION, WAVELL PLAN AND SIMLA CONFERENCE

80. The British Government appointed a delegation (Cripps Mission) under whose Chairmanship?
(a) Stafford Cripps
(b) Lord Attlee
(c) Lord Curzon
(d) Lord Wavell

81. Who was Sir Stafford Cripps?
(a) Prominent Member of House of Lords
(b) Prominent Member of House of Commons
(c) Prominent Member of the War Cabinet of England
(d) Ex-Viceroy of India

82. Why Muslim League rejected the Grips?
(a) Proposals did not concede Pakistan unequivocally
(b) Proposals did not concede Islamistan unequivocally
(c) Proposals did not concede Muslimstan unequivocally
(d) Proposals did not concede land of Islam unequivocally

83. Which Political Party in order to put more pressure on Government launched Quit India Movement?
(a) Muslim League
(b) Congress
(c) The Indians
(d) The Ideals

84. Which Muslim Leader considered that Quit India Movement as anti- Muslim action of the Congress?
(a) Quaid-e-Azam
(b) Liaquat Ali
(c) Fazal-ul-Haq
(d) Nawab Waqar-ul-Mulk

85. The Muslim League, in reply to Quit India Slogans by the Congress demanded
(a) Divide India and go
(b) Divide Indians and go
(c) Divide Pakistan and go
(d) Both a and b.

86. Lord Wavell offeed a scheme for the settlement of the future political problems of India which is known as
(a) Wavell ideology
(b) Wavell directions
(c) Waveil plan
(d) Wavell Report

87. In Simla Conference, who represented the Muslim League?
(a) Quaid, Liaquat Ali, Khawaja Nazim-ud-Din
(b) Ghulam Hussain Hidayat, Sir Muhammad Assad
(c) Hussain Imam
(d) All of above

88. In Simla Conference which Muslim leader made it clear that League could not in any circumstances agree to a constitution on any basis other than Pakistan?
(a) Liaqat Ali Khan
(b) Khawaja Nazim-ud-Din
(c) Quaid-e-Azam
(d) Hussain Imam

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CABINET MISSION

89. When the Cabinet Mission arrived in India?
(a) 22nd March, 1946
(b) 23rd March, 1946
(c) 24th March, 1946
(d) 25th March, 1946

90. Which Muslim Leader Made it clear to the Cabinet Mission that the Muslim Majority areas should be grouped together to make a sovereign and independent state?
(a) Quaid-e-Azam
(b) Allama Iqbal
(c) Sir Mohamamd Shafi
(d) Liaquat Ali

91. When Cabinet Mission announed its plan?
(a) 16th March 1946
(b) 16th May 1946
(c) 16th June 1946
(d) 16th July 1946

92. Which leaders of Muslim League represented the Muslim League in Simla Conference?
(a) Quaid-i-Azam, Liaquat Ali
(b) Nawab Ismail
(c) Abdur Rab Nishtar
(d) All of above

93. Muslim League decided to celebrate "Direct Action Day" on
(a) 12th August 1946
(b) 14th August 1946
(c) 16th August 1946
(d) 20th August 1946

CONSTITUTIONAL DEVELOPMENT IN PAKISTAN

94. Pakistan came into being on
(a) 12th August, 1947
(b) 13th August, 1947
(c) 14th August, 1947
(d) 15th August, 1947

95. Objective Resolution was adopted on
(a) March 11, 1949
(b) March 12, 1949
(c) March 13, 1949
(d) March 14, 1949

96. Which Resolution is guideline for all constitutions of Pakistan?
(a) Act of 1935
(b) Objecitve Resolution
(c) Pakistan Resolution
(d) Act of 1947

97. Who dismissed the cabinet of Khawaja Nazim-ud-Din?
(a) Sheikh Mujeeb-ur-Rehman
(b) Malik Ghulam Mohammad
(c) Iskandar Mirza
(d) Ayub Khan

98. When a constitution of 1956 was promulgated?
(a) 21st March, 1956
(b) 22nd March, 1956
(c) 23rd March, 1956
(d) 24th March, 1956

99. According to 1956 constitution who was Qualified to be elected as president
(a) Non Muslim
(b) Muslim
(c) Hindu
(d) a and b both

100. In 1956 constitution Urdu and Bengali were prescribed the as
(a) National languages
(b) Regional languages
(c) Official languages
(d) a and c both

101. When 1956 constitution was abrogated?
(a) 6th October, 1958
(b) 7th October, 1958
(c) 8th October 1958
(d) 9th October, 1958

102. The first Martial Government headed by
(a) General Muhammad Ayub Khan
(b) General Zia-ul-Haq
(c) General Azam Khan
(d) Yahya Khan

103. Who promulgated 2nd constitution of Pakistan
(a) H.S.Soharwariy (b) Ayub Khan
(c) Ayub Khurro (d) Z.A. Butto

104. Ayub Khan promulgated 1962 constitution on:
(a) June 1, 1962 (b) June 2, 1962
(c) June 3, 1962 (d) June 8, 1962

105. After resignation Ayub Khan handed over the control of government to
(a) Yahya Khan (b) Azam Khan
(c) M.Musa Khan (d) Z.A.Bhutto

106. Who abrogated the 1962 constitution?
(a) Ayub Khan (b) Yahya Khan

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(c) Z.A.Bhutto (d) Zial ul Haq

107. When the constitution of 1973 proclaimed?
(a) August 14, 1973
(b) August 15, 1973
(c) August 16, 1973
(d) August 17, 1973

108. When General Mohammad Zia-ul-Haq took over the administration of the country?
(a) July 5, 1976 (b) July 5, 1977
(c) July 5, 1978 (d) July 7, 1977

Answers

1.	c	2.	a	3.	c	4.	c	5.	a
6.	d	7.	b	8.	c	9.	c	10.	b
11.	b	12.	c	13.	a	14.	c	15.	a
16.	b	17.	b	18.	a	19.	b	20.	a
21.	b	22.	a	23.	b	24.	c	25.	d
26.	b	27.	d	28.	c	29.	c	30.	a
31.	a	32.	c	33.	c	34.	b	35.	d
36.	a	37.	b	38.	d	39.	c	40.	a
41.	a	42.	b	43.	a	44.	b	45.	c
46.	b	47.	b	48.	a	49.	c	50.	d
51.	c	52.	a	53.	c	54.	d	55.	c
56.	a	57.	c	58.	d	59.	c	60.	a
61.	a	62.	c	63.	a	64.	d	65.	c
66.	c	67.	d	68.	d	69.	c	70.	d
71.	a	72.	a	73.	b	74.	c	75.	b
76.	a	77.	c	78.	a	79.	d	80.	a
81.	c	82.	a	83.	b	84.	a	85.	a
86.	c	87.	d	88.	c	89.	c	90.	a
91.	b	92.	d	93.	b	94.	c	95.	b
96.	b	97.	b	98.	c	99.	b	100.	a
101.	b	102.	a	103.	b	104.	d	105.	a
106.	c	107.	a	108.	b				

ENERGY AND POWER HYDEL-THERMAL-NUCLEAR ENERGY

1. Main components of the energy in Pakistan are
(a) Gas, petroleum, power and coal
(b) Sun, biogas, petroleum and coal
(c) Coal, gas, sun, biogas
(d) None of these

2. Which dam has the largest electricity generating potential in Pakistan?
(a) Gazi Brotha dam
(b) Rawal dam
(c) Tarbela dam
(d) Mangla dam

3. Which is the first hydropower project in Pakistan?
(a) Tarbela power project
(b) Mangal power project
(c) Warsak power project
(d) Malakand Dargai power project

4. Malakand Dargai hydroelectricity power project is located in
(a) Balochistan (b) Punjab
(c) Sindh (d) NWFP

5. Which sector is the biggest consumer of petroleum in Pakistan?
(a) Industry (b) Transport
(c) Household (d) Power

6. How much percentage of petroleum products are consumed by industrial sector?
(a) 11.2% (b) 14.5%
(c) 16.5% (d) 16.2%

7. How much percentage petroleum products are consumed by power sector?
(a) 31.6% (b) 33.7%
(c) 37.7% (d) 41.5%

8. Which is the biggest dam in Pakistan according to hydro-electricity generation capacity?
(a) Tarbela dam (b) Mangla dam
(c) Warsak dam
(d) Ghazi Brotha dam

9. Which is the second biggest dam in Pakistan according to hydro-electricity generation capacity?
(a) Warsak dam (b) Mangla dam
(c) Ghazi Brotha dam
(d) Malakand dam

10. Identify the largest hydel power station among the following
(a) Warsak dam (b) Dargai
(c) Rasul (d) Nandipur

11. Tarbela Dam was constructed in
(a) 1972 (b) 1976
(c) 1978 (d) 1967

12. Mangla Dam was constructed in
(a) 1972 (c) 1969
(b) 1974 (d) 1967

13. Warsak Dam was constructed in
(a) 1959 (c) 1965
(b) 1960 (d) 1954

14. What is the share of hydroelectricity in the total electricity produced in Pakistan?
(a) 20% (b) 30%
(c) 40% (d) 50%

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15. What is the share of thermal electricity in the total electricity produced in Pakistan?
(a) 59%
(b) 70%
(c) 75%
(d) 80%

16. Which sector is the biggest consumer of electricity in Pakistan?
(a) Domestic
(b) Industrial
(c) Commercial
(d) Govt.

17. How much percentage electricity is consumed by household sector?
(a) 36.5%
(b) 41.7%
(c) 47.5%
(d) 51.6%

18. What are major sources of energy in Pakistan?
(a) Oil and gas
(b) Coal and electricity
(c) Petroleum products
(d) All of above

19. The biggest thermal power plant is installed in
(a) Quetta
(b) Lahore
(c) Karachi
(d) Multan

20. What fuel is used by thermal power station installed in Shandara?
(a) Petrol
(b) Coal
(c) Gas
(d) Diesel

21. Which is the cheapest sources of energy?
(a) Solar
(b) Thermal
(c) Hydel
(d) Atomic

22. WAPDA is a abbreviation of ———.
(a) Water and Power Development Authority
(b) Water and Power Development Agency
(c) Water and Power Development Association
(d) Water and Power Department Authority

23. NEPRA is a abbreviation of ———.
(a) National Electric Power Regulatory Authority
(b) Natural Electric Power Regulatory Authority
(c) National Electric Power Regulatory Association
(d) National Electric Power Regulatory Agency

24. Which is the largest oil refinery of Pakistan?
(a) Pak-Arab Refinery
(b) Attock Refinery
(c) Pakistan Refinery
(d) National Refinery

25. Natural gas was discovered in Pakistan in:
(a) 1952
(b) 1957
(c) 1959
(d) 1953

26. The first gas field discovered in 1952 was at
(a) Dhulian
(b) Sui
(c) Miayal
(d) Rajanpur

27. Pakistan oil refinery is located in
(a) Karachi
(b) Multan
(c) Lahore
(d) Attock

28. National oil refinery is located in
(a) Multan
(b) Karachi
(c) Rawalpindi
(d) Attock

29. Pak-Arab oil refinery is located near the Multan in
(a) Vehari
(b) Kot Metella
(c) Mahmood Kot
(d) Ali pur

30. Attock oil refinery is located near Rawalpindi at
(a) Sohawa
(b) Haro
(c) Ranjhi
(d) Morgah

31. When Karachi Nuclear Power Plant started its operation
(a) 1971
(b) 1973
(c) 1975
(d) 1977

32. What is the power generation capacity of Karachi nuclear power plant?
(a) 136 MW
(b) 137 MW
(c) 139 MW
(d) 141 MW

33. Which is the first nuclear power plant of Pakistan?
(a) Karachi nuclear plant
(b) Chashma nuclear power plant
(c) Khushab nuclear power plant
(d) Islamabad nuclear power plant

34. Which is the second nuclear power plant?
(a) Chashma nuclear power plant I
(b) Multan nuclear power plant
(c) Khushab nuclear power plant
(d) Islamabad nuclear power plant

ANSWERS

1.	a	2.	c	3.	d	4.	d	5.	b
6.	a	7.	c	8.	a	9.	c	10.	a
11.	b	12.	d	13.	b	14.	c	15.	a
16.	a	17.	b	18.	a	19.	c	20.	d
21.	a	22.	a	23.	a	24.	a	25.	a
26.	b	27.	a	28.	b	29.	c	30.	d
31.	a	32.	b	33.	a	34.	a		

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CONSTITUTIONAL AMENDMENTS MADE ...

Amend ments	Year	Details
Ist	1974	The first amendment in the 1973 constitution was made in 1974. It added provision (2) to Article 7 which authroised every citizen of Pakistan to form a political party (except civil servants). Moreover this amendment also added provision (3) to Article 17 which required that all political parties should inform the government about the sources of their party funds.
2nd	1974	The second amendment (1974) declared Ahmadis and Qadianis as minorities in Pakistan.
3rd	1974	The third amendment (1974) amended Article 10 and withdrew the cover granted to person found involved in anti-state activities that they could not be detained for more than 24 months.
4th	1975	The fourth amendment (1975) added six seats for minorities to the national assembly and withdrew power from High Court to grant bail to the persons involved in anti-state activities.
5th	1976	The fifth amendment (1976) restricted a person to become governor of a province of his domicile.
6th	1976	The sixth amendment (1976) defined advisers and parliamentary secretaries to the Prime Minister, Chief Minister, Chairman Law Commission and Special Assistant to the Prime Minister.
7th	1977	The seventh amendment (1977) authorised the prime minister to advise the president to hold referendum on any issue of national importance
8th	1985	The controversial eighth amendment was passed during Gen. Zia era in 1985 by an assembly which was the product of non-party elections. This amendment actually amended articles number 48, 51, 56, 58, 60, 75, 90, 91, 101, 105, 106, 130, 150-A and 270-A of the 1973 constitution. The amendment in Article 48 authorised the president to dissolve the assembly if the conditions in the country did not permit the functioning of the federal government. The eighth amendment enhanced the power of the president very much.
9th	1985	The 9th amendment (1985) declared Quran and Sunnah as the supreme law of Pakistan.
10th	1987	The 10th amendment (1987) reduced the duration of the senate session from 160 to 130 days.
11th		The 11th amendment (Shariat Bill) was introduced in the senate. It became time barred and could not be presented in the national assembly.
12th		12th amendment established special courts for the prevention of terrorism.
13th	1997	The 13th amendment (1997) deleted Articles 58(2)B and 112(2)C form the 1973 constitution. Thus the president and the governors were deprived of their powers to dissolve the assemblies. it also withdrew president's discretionary powers to appoint chiefs of armed forces and the governors of the provinces.
14th	1997	The 14th amendment (1997) declared floor crossing as an illegal act.
15th	1998	The 15th amendment (1998) declared Shariat Bill.
16th	1999	Extended the quota system for another 20 years.
17th	2003	It restored 58(2)b. Under this amendment articles 41, 58, 112, 151-A, 179, 195, 243, 268, 270-A have been amended. It empowered the President to dissolve the assemblies.
18th	2010	It abolished concurrent list and powers of President to dissolve the assemblies.
19th	2011	It envisages a new system for appointments in the superior courts.
20th	2012	It envisages to empower Election Commission of Pakistan and neutral interim government set-up.
21st	2015	It is sought to setup speedy trials for the offences related to terrorism, waging of war against Pakistan and prevention of acts threatening the security of Pakistan.
22nd	2016	It envisages qualifications and procedure for appointment of Chief Election Commissioner and members of the Election Commission of Pakistan.
23rd		Quota has been extended for 20 years.
24th		Dual nationality is allowed for public office.
25th		Merger of Tribal Areas in KPK

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PAKISTAN: BASIC FACTS

Official Name	Islamic Republic of Pakistan
Father of the Nation	Quaid-i-Azam Muhammad Ali Jinnah (1876-1948)
National Poet	Allama Muhammad Iqbal (1877-1938)
Location	Between latitude 24 and 37 degrees north and longitude 62 and 75 degrees east.
Area	796,096 Sq. km.
Population	207.8 million (Cencus 2017)
Religion	Muslim (97%), Hindu (1.5%), Christian (1%) and several other minorities.
Pakistan Standard Time	GMT plus 5 hours
Annual per capita income	US $ 1190 (2021-22)
GDP	3.94% (Economic Survey of Pakistan 2020-21)
Electricity	220 V, 50 Hz AC
Imports	Industrial equipment, chemicals, vehicles, steel, iron ore, petroleum, edible oil, pulses, tea.
Exports	Cotton, textile goods, rice, leather items carpets, sports goods, handi-crafts, fish and fish prep. and fruit
Languages	Urdu (National & Official) and English (Official)
Literacy rate	62.3 %
Government	Parliamentary form
Parliament	Parliament consists of two Houses i.e., the Senate (Upper House) and the National Assembly (Lower House). The Senate consists of 100 members after the 25th amendment. The National Assembly has a total membership of 342 elected through adult suffrage (272 general seats, 60 women seats and 10 non-Muslim seats).
National Anthem	Approved in August, 1954, Verses Composed by: Abdul Asar Hafeez Jullundhri, Tune Composed by: Ahmed G. Chagla, Duration: 80 seconds
Pakistan's Official Map	Drawn by Mian Mahmood Alam Suhrawardy (1920-1999)
National Flower	Jasmine.
National Tree	Deodar (Cedrus Deodara).
National Animal	Markhor.
National Bird	Chakor (Red-legged partridge)
Flora	Pine, Oak, Poplar, Deodar, Maple, Mulberry
Fauna	The Pheasant, Leopard, Deer, Ibex, Chinkara, Black buck, Neelgai, Markhor, Marco-Polo sheep, Green turtles, River & Sea fish, Crocodile, Waterfowls
National game	Hockey
Tourist's resorts	Murree, Quetta, Hunza, Ziarat, Swat, Kaghan, Chitral and Gilgit-Baltistan (Skardu, Hunza, Diamer etc)
Archaeological sites	Moenjo Daro, Harappa, Taxila, Kot Diji, Mehr Garh, Takht Bhai.
Major Crops	Cotton, Wheat, Rice and Sugarcane
Agricultural Growth Rate	2.77 % (Economic Survey of Pakistan 2020-21)
Total cropped area	22.75 million hectares
Industry	Textiles, Cement, Fertiliser, Steel, Sugar, Electric Goods, Shipbuilding

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Health (Economic Survey of Pakistan 2020-21)	Hospitals	1979
	Hospital Beds	132,227
	Dispensaries	14573
	Basic Health Units (BHUs)	5,344
Education (Economic Survey of Pakistan 2016)	Primary Schools	170,000
	Middle Schools	19,100
	High Schools	12,900
	Colleges	2900
	Universities	135
Transport & Communication	Total length of roads	300,000 km
	Pakistan Railway network	7,791 km
	Locomotives	580
	Railway stations	781
	Pakistan International Airlines	Covers 38 international and 24 domestic stations with a fleet of 49 planes.
	Major Airports	Eight (Islamabad, Karachi, Lahore, Quetta, Peshawar, Multan, Faisalabad and Gwadar)
Seaports	International	Three (Karachi, Bin Qasim and Gwadar
	Fish Harbours-Cum-Mini Ports	Three (Minora, Gawadar, and Keti Bandar)
Communications	Post Offices	12,035
	Telephone connections	30,98,117
	Public Call Offices	217,597
	Telegraph offices	299
	Broadband Connections	19,12,152
	Mobile Phones	118,316,916
Employment	Total Labour force	57.24million
	Employed Labour Force	53.84 million
	Agriculture Sector	45.1 %
	Manufacturing & Mining sector	13.7 %
	Construction	7 %
	Trade	16.2%
	Transport	5.1 %
	Community/ Social and Personal Service	10.8 %
	Others	2.1 %

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Famous Mountain Peaks

	Height	World Rating
K-2 (Chagori)	8611 m	2nd
Nanga Parbat	8126 m	8th
Gasherbrum-I	8068 m	11th
Broad Peak	8065 m	12th
Gasherbrum-II	8047 m	14th
Gasherbrum-III	7952 m	15th
Gasherbrum-IV	7925 m	16th
Disteghil Sar	7885 m	20th
Kunyang Kish	7852 m	22nd
Masherbrum (NE)	7821 m	24th
Rakaposhi	7788 m	27th
Batura I	7785 m	28th
Kanjut Sar	7760 m	29th
Saltoro Kangri	7742 m	33rd
Trivor	7720 m	36th
Tirich Mir	7708 m	41st

Famous Mountain Passes

Location	Province
The Khyber Pass	Khyber Pukhtoonkhwa
The Kurram Pass	FATA
The Tochi Pass	FATA
The Gomal Pass	Khyber Pukhtoonkhwa
The Bolan Pass	Balochistan
The Lowari Pass	Chitral (Khyber Pukhtoonkhwa)
The Khunjrab Pass	Northern Areas

Rivers

Name of River	Length
The Indus	2,896 km
Jhelum	825 km
Chenab	1,242 km
Ravi	901 km
Sutlej	1,551 km
Beas (tributary of Sutlej)	398 km

Famous Glaciers

Glaciers	Length
Siachin	70 km
Batura	55 km
Baltoro	62 km

Deserts

Deserts	Location/Province
Thar	Sindh
Cholistan	Punjab
Thal	Punjab

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Lakes		
Major Dams		

Lakes

Lakes	Location/Province
Manchar	Sindh
Keenjhar	Sindh
Hanna	Balochistan
Saif-ul-Maluk	Khyber Pukhtoonkhwa
Satpara	Skardu
Kachura	Skardu
Sheosar	Astore
Atabad	Hunza
Khalti	Ghizer

Major Dams

Dams	Location/Province
Mangla Dam	Punjab
Tarbela Dam	Khyber Pukhtoonkhwa
Warsak Dam	Khyber Pukhtoonkhwa

WHO IS WHO?

CURRENT CHIEF MINISTERS OF PROVINCES OF PAKISTAN

Province	Chief Minister	Took Office	Party
Punjab	Usman Buzdar	17th August 2018	Pakistan Tehreek-e-Insaaf
Khyber Pakhtunkhwa	Mahmood Khan	17th August 2018	Pakistan Tehreek-e-Insaaf
Balochistan	Jam Kamal Khan	29th October 2021	Balochistan Awami Party
Sindh	Murad Ali Shah	20th August 2018	Pakistan People's Party

CURRENT GOVERNORS OF PROVINCES OF PAKISTAN

Province	Name of Governor	Took Office	Party
Punjab	Muhammad Sarwar	5 Sept. 2018	Pakistan Tehreek-e-Insaaf
Khyber Pakhtunkhwa	Shah Farman	5 Sept. 2018	Pakistan Tehreek-e-Insaaf
Balochistan	Syed Zahoor Ahmad Agha	9 July 2021	Pakistan Tehreek-e-Insaaf
Sindh	Imran Ismail	27 August 2018	Pakistan Tehreek-e-Insaaf

GILGIT-BALTISTAN

Chief Minister	Muhammad Khalid Khurshid Khan
Governor	Raja Jalal Hussain Maqpoon
Speaker of the Gilgit-Baltistan Legislative Assembly	Syed Amjad Zaidi
Chief Election Commissioner	Raja Shehbaz
The Chief Judge of the Gilgit-Baltistan Supreme Appellate Court	Arshad Hussain Shah
Chief Secretary of Gilgit Baltistan	Capt. (r) Muhammad Asif
Inspector General of Gilgit Baltistan	Muhammad Saeed Wazir
Commissioner Baltistan Division	Mr. Shuja Alam
Commissioner Gilgit Division	Mir Waqar Ahmed
Commissioner Diamer-Astore Division	Malik Dildar Ahmed

AZAD JAMMU AND KASHMIR

Prime Minister	Abdul Qayum Niazi
President	Ch. Sultan Mehmood
Speaker Legislative Assembly Azad Jammu and Kashmir	Anwar ul Haq
Chief Election Commissioner	Abdul Rashid Sulehria

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CHIEF JUSTICES OF COURTS

Name of the Court	Name of the Chief Justice
Supreme Court of Pakistan	Mr. Justice Gulzar Ahmed
Federal Shariat Court	Mr. Justice Muhammad Noor Miskanzai
Lahore High Court	Mr. Justice Muhammad Ameer Bhatti
Pehsawar High Court	Mr. Justice Qaiser Rashid Khan
Sindh High Court	Mr. Justice Ahmed Ali M. Shaikh
Balochistan High Court	Ms. Justice Nadeem Akhtar Afghan
Islamabad High Court	Mr. Justice Athar Minallah

CHIEFS OF ARMED FORCES

Army	General Qamar Javed Bajwa (29 November 2016 – present)
Navy	Admiral M Amjad Khan Niazi (07 October 2020 – present)
Air Force	Zaheer Ahmed Baber (19 March 2021 – present)
Chairman Joint Chiefs of Staff Committee	Gen General Nadeem Raza (28 November 2021 – present)

HEADS OF INTELLIGENCE AGENCIES

DG ISI	Let. Gen. Nadem Anjum
DG IB	Dr. Suleman Khan
DG MI	Major General Azhar Waqas

SOME IMPORTANT CURRENT OFFICE HOLDERS IN PAKISTAN

Speaker of the National Assembly of Pakistan	Mr. Asad Qaiser
Deputy Speaker of the National Assembly of Pakistan	Mr. Qasim Suri
Chairman of the Senate of Pakistan	M. Sadiq Sanjrani
Deputy Chairman of the Senate of Pakistan	Mr. Mirza Muhammad Afridi
Governor of the State Bank of Pakistan	Mr. Tariq Bajwa
Chairman of Federal Public Service Commission	Mr. Zahid Saeed
Pakistan's permanent Representative in United Nations	Ambassador Khalil Hashmi
Chairman Higher Education Commission, Pakistan	Dr. Shaista Sohail
Chief Election Commissioner of Pakistan	Mr. Sikandar Sultan Raja
Attorney General of Pakistan	

INSPECTORS GENERAL OF POLICE & CHIEF SECRETARIES

1.	The Chief Secretary of Punjab	Kamran Ali Afzal
2.	Inspector General of Police, Punjab	Rao Sardar Ali Khan
3.	The Chief Secretary of Khyber Pakhtunkhwa	Dr. Shahzad Khan Bangash
4.	Inspector General of Police, Khyber Pakhtunkhwa	Moazzam Jah Ansari
5.	The Chief secretary of Balochistan	Mather Niaz Rana
6.	Inspector General of Police, Balochistan:	Muhammad Tahir Rai.
7.	The Chief Secretary of Sindh	Mumtaz Ali Shah
8.	Inspector General of Police, Sindh	Mushtaq Ahmad Mahar
9.	The Chief Secretary of AJK	Shakeel Qadir Khan
10.	Inspector General of Police, AJK:	Sohail Habib Tajik
11.	Inspector General of Police, Islamabad	Amir Zulfiqar Khan

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FEDERAL MINISTERS OF PAKISTAN

No.	Name	Portfolio
1	Shafqat Mahmood	(i) Federal Education & Professional Training (ii) National History and Literary Heritage Division
2	Pervez Khattak	Defence
3	Zubaida Jalal	Defence Production
4	Asad Umer	Federal Minister for Planning, Development, Reforms and Special Initiatives,
5	Makhdoom Shah Mahmood Qureshi	Foreign Affairs
6	Chaudhary Tariq Bashir Cheema	Housing and Works
7	Dr. Shireen M. Mazari	Human Rights
8	Fawad Ahmed	Information and Broadcasting Division
9	Dr. Khalid Maqbool Siddiqui	Information Technology and Telecommunication
10	Dr. Fehmida Mirza	Inter-Provincial Coordination
11	Dr. Muhammad Farogh Naseem	Law and Justice
12	Syed Ali Haider Zaidi	Maritime Affairs
13	Aamer Mehmood Kiani	National Health Services, Regulations and Coordination
14	Ghulam Sarwar Khan	Federal Minister for Aviation
15	Makhdoom Khusro Bukhtiar	Planning, Development and Reform
16	Omar Ayub Khan	Power Division
17	Sheikh Rashid Ahmed	Interior Minister of Pakistan
18	Noor-ul-Haq Qadri	Religious Affairs and Inter-faith Harmony
19	Ali Muhammad Khan Mahar	Parliamentary Affairs
20	Muhammad Faisal Vawda	Water Resources
21	Muhammad Azam Khan Swati	Science and Technology
22	Muhammad Mian Soomro	Privatization
23	Ali Amin Gandapur	Kashmir Affairs & G.B
24	Syed Fakhar Imam	National Food Security & Research
25.	Murad Saeed	Federal Minister for Communications and Federal Minister for Postal Services

MINISTERS OF STATE

1	Shehiryar Afridi	Interior
2	Muhammad Hammad Azhar	Energy
3	Muhammad Shabbir Ali	Without Portfolio
4	Zartaj Gul	Climate Change
5	Ali Muhammad	Parliamentary Affairs

ADVISORS

1	Amin Aslam	Advisor on Climate Change with the status of Feeral Minister
2	Abdul Razak Dawood	Advisor on Commerce, Textile, Industry & Production and Investment with the status of Federal Minister
3	Mohammad Shahzad Arbab	Advisor on Establishment with the status of Federal Minister

SPECIAL ASSISTANTS

1	Mirza Shahzad Akbar	Special Assistant to the President accountability with the status of Minister of State
2	Shahbaz Gill	Special Assistant to the prime Minister

PARLIAMENTARY SECRETARIES

1	Ms. Maleeka Ali Bukhari	Law and Justice
2	Kanwal Shahzab	Planning Development and Reforms

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GEOGRAPHY OF PAKISTAN

PHYSIOGRAPHY

1. Pakistan is divided into how many physiographical divisions
(a) Three (b) Five
(c) Six (d) Seven

2. What is the total area of Pakistan (Excluding Azad Jammu and Kashmir)
(a) 796,096 sq km (b) 795,096 sq km
(c) 796,094 sq km (d) 795,097 sq km

3. What is the total area of Pakistan in sq miles?
(a) 304103 sq miles
(b) 303124 sq miles
(c) 307374 sq miles
(d) None of these

4. What is the total area of Azad Kashmir
(a) 13226 sq km (b) 13496 sq km
(c) 13293 sq km (d) 13297 sq km

5. Pakistan lies between the latitudes
(a) 24°N to 37°N (b) 25°N to 36°N
(c) 23°N to 36°N (d) 25°N to 36°N

6. Pakistan lies between the longitudes
(a) 61°E to 75.5°E (b) 61.3°E to 74.1°E
(c) 63°E to 73.8°E (d) None of these

7. In which year boundary agreement was signed between Pakistan China
(a) 1960 (b) 1961
(c) 1962 (d) 1963

8. Name the area which separates Pakistan from Tajikistan
(a) Pamir Knot (b) Wakhan
(c) Khyber pass (d) Hindukush

9. Area of Wakhan is under the control of
(a) Russia (b) Afghanistan
(c) China (d) India

10. The Border between Pakistan and Afghanistan is called
(a) Durand line (b) 24th parallel line
(c) Sir Radcliffe line (d) 17th Parallel line

11. In which year line of control came into existence?
(a) 1970 (b) 1971
(c) 1972 (d) 1974

12. What is the length of Pak-China border?
(a) 595 Km (b) 605 Km
(c) 795 Km (d) 805 Km

13. What is the total length of Pak-Afghan border?
(a) 2450 Km (b) 2252 Km
(c) 2350 Km (d) 2218 Km

14. What is the length of Pak-Iran border?
(a) 595 Km (b) 695 Km
(c) 795 Km (d) 805 Km

15. What is the length of Pak-India border?
(a) 1610 Km (b) 1670 Km
(c) 1810 Km (d) 2250 Km

16. What is the total length of land border with different countries?
(a) 5262 Km (b) 5152 Km
(c) 5468 Km (d) 5172 Km

17. What is the total length of coastline of Pakistan?
(a) 1020 km (b) 1046 km
(c) 1095 km (d) 1126 km

18. Which country is located south west of Pakistan?
(a) India (b) Iran
(c) China (d) Afghanistan

19. Which country is located North and North East of Pakistan?
(a) Iran (b) India
(c) China (d) Afghanistan

20. Which country is located East of Pakistan?
(a) Afghanistan (a) China
(c) Iran (d) India

21. Which country is located West of Pakistan?
(a) Afghanistan (b) China
(c) Iran (d) India

22. Which is located in South of Pakistan?
(a) India ocean (b) India
(c) China (d) Iran

23. How much of the total area of Pakistan is covered by Punjab?
(a) 198,122 sq km (b) 210232 sq km
(c) 205344 sq km (d) 219126 sq km

24. How much of the total area is covered by Sindh?
(a) 139,424 sq km (b) 138,532 sq km
(c) 142,532 sq km (d) 140,914 sq km

25. How much of the total area is covered by Balochistan?
(a) 347,190 sq km (b) 319,190 sq km

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(c) 345,190 sq km (d) 318,145 sq km

26. How much area of Pakistan is covered by Khyber Pakhtunkwa?
(a) 75,464 sq km (b) 72968 sq km
(c) 74,521 sq km (d) 74968 sq km

27. How much area of the total is covered by Islamabad?
(a) 906 sq km (b) 915 sq km
(c) 921 sq km (d) 995 sq km

28. How much area of total is covered by FATA?
(a) 28572 sq km (b) 27,220 sq km
(c) 28225 sq km (d) 28925 sq km

29. According to international law what is Pakistan's territorial sea limit?
(a) 10 nm (b) 12 nm
(c) 18 nm (d) 24 nm

30. How much area of Pakistan is covered by mountains and plateaus?
(a) 44% (b) 46%
(c) 56% (d) 58%

31. How much area of Pakistan is covered by plains and deserts?
(a) 56% (b) 54%
(c) 42% (d) 46%

Answers

1.	b	2.	a	3.	c	4.	d	5.	a
6.	a	7.	d	8.	b	9.	b	10.	a
11.	c	12.	a	13.	b	14.	d	15.	a
16.	a	17.	b	18.	b	19.	c	20.	d
21.	a	22.	a	23.	c	24.	d	25.	a
26.	c	27.	a	28.	b	29.	b	30.	d
31.	c								

MOUNTAINS / RANGES

1. Which is the highest peak of Pakistan?
(a) Broad Peak (b) Sia Kingri Peak
(c) K-2 (d) Kilik Peak

2. K-2 peak is the ________ highest peak of the world
(a) First (b) Second
(c) Third (d) Fourth

3. K-2 is also known as
(a) Goodwin Austin (b) Broad Peak
(c) Roshan Peak (d) Sia Kingri

4. K-2 is present in which mountains range
(a) Pamir (b) Hindu Kush
(c) Karakoram (d) Himalayas

5. Nanga Parbat is the part of
(a) Hindu Kush (b) Karakoram
(c) Pamir (d) Himalayas

6. Name the range which links China with Pakistan?
(a) Hindu Kush (b) Pamir
(c) Himalayas (d) Karakoram

7. Name the range which separates Pakistan from Afghanistan?
(a) Hindu Kush (b) Himalayas
(c) Pamir (d) Karakoram

8. What is the height of Tirichmir peak?
(a) 7690 meters (b) 7350 meters
(c) 7870 meters (d) 7140 meters

9. The salt range is situated between rivers soan and ________.
(a) Chenab (b) Jhelum
(c) Kabul (d) Huro

10. The height of Nanga Parbat peak is
(a) 8016 meters (b) 8126 meters
(c) 8086 meters (d) 9901 meters

11. The height of Himalaya range increases as it moves from
(a) South to North (b) East to West
(c) North to South (d) West to East

12. Which of the following mountain peaks is called killer mountain?
(a) Nanga Parbat (b) Godwin Austin
(c) Broad Peak (d) Raka Poshi

13. What is the total height of K-2 peak?
(a) 8210 meter (b) 8410 meter
(c) 8611 meter (d) 8591 meter

14. Which is the highest peak of the Koh-e-Sufaid range?
(a) Sakasar (b) Skaram
(c) Broad Peak (d) Nanga Parbat

15. What is the maximum height of Kirthar Range?
(a) 2150 meters (b) 2500 meters
(c) 2375 meters (d) 2275 meters

16. What is the height of Takhat-e-Sulaiman peak?
(a) 3200 meters (b) 3500 meters
(c) 3300 meters (d) 3310 meters

17. What is the height of Sakasar peak?
(a) 1600 meters (b) 1500 meters
(c) 1680 meters (d) 1700 meters

18. Which is the highest peak of Himalayas range in Pakistan?
(a) Nanga Parbat (b) K-2
(c) Tirichmir (d) Sakasar

19. Which is the highest peak of Karakoram range?
(a) Kilik peak (b) K-2 peak

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(c) Nanga Parbat (d) Tirichmir

20. Which is the highest peak of Hindu Kush range?
(a) Trichmir (b) K-2
(c) Nanga Parbat (d) Saksar

21. Which is the highest peak of Salt range?
(a) Tirichmir (b) K-2
(c) Nanga Parbat (d) Sakasar

22. Which is the highest of Koh-e-Sulaiman range
(a) Tirichmir (b) K-2
(c) Takhat-e-Sulaiman (d) Sakar

23. What is the average height of Karakoram range?
(a) 7000 meters (b) 7500 meters
(c) 7100 meters (d) 7300 meters

24. Which range separates Balochistan Plateau from Afghanistan?
(a) Chaghi (b) Makran
(c) Turbat (d) Kirthar range

25. Who was the first Pakistani to climb the K-2?
(a) Mohsan Razvi (b) Ashraf Anan
(c) Nasir Hussain (d) Zahid Ali

26. How many peaks in Pakistan are higher than 8,000 meters?
(a) 4 (b) 3
(c) 5 (d) 8

27. What is the height of Broad Peak?
(a) 8126 meters (b) 8092 meters
(c) 8075 meters (d) 8047 meters

28. In which year the Broad Peak was first climbed
(a) 1953 (b) 1954
(c) 1955 (d) 1957

Answers

1.	c	2.	b	3.	a	4.	c	5.	d
6.	d	7.	a	8.	a	9.	b	10.	b
11.	a	12.	a	13.	c	14.	b	15.	a
16.	b	17.	b	18.	a	19.	b	20.	a
21.	d	22.	c	23.	a	24.	a	25.	b
26.	c	27.	d	28.	d				

PASSES

1. Name the Pass which connects Abbotabad and Gilgit
(a) Babusar Pass (b) Tochi Pass
(c) Bolan Pass (d) Dargai Pass

2. Name the Pass which connects Dir with Kohistan district
(a) Dargai Pass (b) Badawi Pass
(c) Kilik Pass (d) Tochi Pass

3. Which is the highest Pass in Pakistan, an ancient trading route between Kashmir and China situated at the height of 5575 meters?
(a) Karakoram Pass
(b) Badawi Pass
(c) Babusar Pass
(d) Khan Kun Pass

4. Name the Pass which connects Sindh Plain with Quetta
(a) Boroghill Pass (b) Kilik Pass
(c) Khan Kun Pass (d) Bolan Pass

5. Name the Pass which connects Chitral with Wahkan
(a) Baroghil Pass (b) Mataka Pass
(c) Muztagh Pass (d) Dorah Pass

6. Which Pass connects Mardan with Malakand?
(a) Gomal Pass (b) Dargai Pass
(c) Tochi Pass (d) Dorah Pass

7. Which Pass connects Dera Ismail Khan with Ghazni (Afghanistan)
(a) Dargai Pass (b) Bolan Pass
(c) Gomal Pass (d) Tochi Pass

8. Which Pass connects Qila Abdullah with Cheman?
(a) Mintaka Pass (b) Khojak Pass
(c) Dorah Pass (d) Muztagh Pass

9. What is the height of Khunjrab Pass?
(a) 4451 meters (b) 4555 meters
(c) 4671 meters (d) 4918 meters

10. The world's highest Passes such as Khunjrab Lawari and Shandoor are situated in which mountain range?
(a) Himalayas range
(b) Western mountain range
(c) Karakoram range
(d) Hindukush range

11. Which historical Pass connects Peshawar with Afghanistan?
(a) Bolan Pass (b) Gomal Pass
(c) Lawari Pass (d) Khyber Pass

12. What is the total length of Khyber Pass?
(a) 56 Km (b) 59 Km
(c) 53 Km (d) 63 Km

13. Which Pass connects Gilgit with China. It is situated at the height of 4827 meters?
(a) Khan Kun Pass (b) Malakand Pass

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(c) Zagar Pass (d) Baroghill Pass

14. Which Pass connects Peshawar with Chitral?
(a) Malakand Pass (b) Dargai Pass
(c) Bolan Pass (d) Baroghill Pass

Answers

1.	a	2.	b	3.	a	4.	d	5.	a
6.	b	7.	c	8.	b	9.	b	10.	c
11.	d	12.	a	13.	c	14.	a		

DESERTS

1. In which province of the Pakistan there is no desert?
(a) Khyber Pakhtunkhwa (b) Balochistan
(c) Sindh (d) Punjab

2. In which province the desert Kharan is situated?
(a) Khyber Pakhtunkhwa (b) Balochistan
(c) Sindh (d) Punjab

3. How many deserts are there in Punjab
(a) 1 (b) 2
(c) 3 (d) 4

4. In which province the desert of Thal lies?
(a) Punjab (b) Sindh
(c) Khyber Pakhtunkhwa
(d) Balochistan

5. In which province the desert of thar lies?
(a) Balochistan (b) Sindh
(c) Khyber Pakhtunkhwa
(d) Punjab

7. Which is the largest desert of Pakistan
(a) Thal (b) Thar
(c) Cholistan (d) Naran

8. Which of the following desert is known as friendly desert?
(a) Thar desert (b) Rohi desert
(c) Thal desert (d) Nara desert

Answers

1.	a	2.	b	3.	b	4.	a	5.	b
6.	b	7.	b	8.	a				

GLACIERS

1. How much area of Mountain region is covered by glaciers in Pakistan
(a) 13% (b) 17%
(c) 21% (d) 25%

2. In Pakistan Galciers covers the area of
(a) 12680 sq.km (b) 13680 sq.km
(c) 14680 sq.km (d) 17680 sq.km

3. Which of the following Glaciers are present in Karakoram range?
(a) Siachen, Hispar and Biafo
(b) Batura
(c) Chogo Lungma and Yengunta
(d) All of above

4. Siachen glacier is present in the region of
(a) Shigar (b) Chitral
(c) Skardu (d) Baltistan

5. What is the total length of Siachen glacier?
(a) 63 km (b) 67 km
(c) 71.5 km (d) 72.5 km

6. Batura is the second largest glacier of Pakistan with the length of
(a) 64.5 km (b) 67 km
(c) 68.5 km (d) 69 km

7. Baltoro glacier is situated in the mountain range of
(a) Karakoram (b) Sulaiman
(c) Hindu Kush (d) Himalayas

8. Name the highest glacier of Pakistan
(a) Hispar (b) Baltoro
(c) Siachen (d) Batura

9. Name the longest glacier of Pakistan
(a) Hispar (b) Baltoro
(c) Siachen (d) Batura

10. What is the total length of Hispar glacier
(a) 57 km (b) 59 km
(c) 61 m (d) 63 km

11. What is the total length of Baltoro glacier
(a) 54 km (b) 58 km
(c) 59.9 km (d) 61.9 km

12. The total height of Siachen glacier is
(a) 15000 feet (b) 17000 feet
(c) 20000 feet (d) 21000 feet

Answers

1.	a	2.	b	3.	d	4.	d	5.	d
6.	a	7.	a	8.	c	9.	c	10.	c
11.	b	12.	c						

LAKES

1. In which Valley Lalusar lake is located?
(a) Kaghan (b) Gilgit
(c) Baltistan (d) Naran

2. Which Lake is located near Thatta (Sindh)?
(a) Sat Para (b) Phander
(c) Keenjher (d) Hanna

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3. Hamune Mashkel Lake is located in
(a) Punjab (b) Balochistan
(c) Khyber Pakhtunkhwa
(d) Sindh

4. Phander Lake is located in
(a) Punjab (b) Balochistan
(c) Sindh (d) Khyber Pakhtunkhwa

5. Manchhar Lake is found in ______
(a) Thatta district (b) Khushab District
(c) Dadu District (d) D. Ismail Khan District

6. Famous Lake Saif-ul-Maluk is situated in ______
(a) Ziarat (b) Swat
(c) Baltistan (d) Kaghan

7. The largest Lake of Pakistan is
(a) Sat Para (b) Kachura
(c) Manchhar (d) Lalusar

8. Hina Lake is situated near ______
(a) Peshawar (b) Quetta
(c) Murree (d) Kaghan

9. Kalar Kahar is situated in ______
(a) Kirthar Range
(b) Salt Range
(c) Koh-e-Sufaid Range
(d) Sulaiman Range

10. Hub Lake is situated near ______
(a) Quetta (b) Peshawar
(c) Karachi (d) Gomal

11. Haleji Lake is situated in ______
(a) Punjab (b) Sindh
(c) Khyber Pakhtunkwa (d) Balochistan

12. Kachura Lake is situated in ______
(a) Gilgit (b) Kaghan Valley
(c) Skardu (d) Karachi

13. In which district of Punjab Kallar Kahar Lake is situated?
(a) Jhelum (b) Chakwal
(c) Sargodha (d) Mianwali

14. Sat Para lake is situated in ______
(a) Baltistan (b) Gilgit
(c) Kaghan (d) Bolan Valley

15. Rawal Lake is situated in ______
(a) Islamabad (b) Peshawar
(c) Quetta (d) Karachi

16. Which of the following lake is called "Paradise of Birds"?
(a) Hub (b) Manchhar
(c) Haleji (d) Keenjher

17. Which is the man made largest lake of Pakistan?
(a) Hub (b) Mangla
(c) Keenjhar (d) Babusar

18. Which is the largest fresh water lake of Pakistan?
(a) Manchhar (b) Kaghan
(c) Sat Para (d) Rawal

Answers

1.	a	2.	c	3.	b	4.	d	5.	c
6.	d	7.	c	8.	b	9.	b	10.	c
11.	b	12.	c	13.	b	14.	a	15.	a
16.	c	17.	c	18.	a				

RIVERS

1. Where Jehlum and Chenab rivers meat?
(a) Rasol Pur (b) Trimmu
(c) Panjnad (d) Khanki

2. Where all rivers of Punjab enter into Indus
(a) Panjnad (b) Trimmu
(c) Kot Mitthon (d) Kabir Wala

3. Indus River is also known as
(a) Abaseen River (b) Attock River
(c) Skardu River (d) All of above

4. Which is the smallest river of Pakistan
(a) Ravi (b) Sutlej
(c) Chenab (d) Jehlum

5. Name the most polluted river of Pakistan
(a) Ravi (b) Indus
(c) Kabul (d) Sutlej

6. Name the longest river of Pakistan
(a) Indus (b) Kabul
(c) Chenab (d) Sutlej

7. What is the total length of Indus river?
(a) 2700 km (b) 2800 km
(c) 2900 km (d) 3000 km

8. What is the total length of Ravi river?
(a) 610 km (b) 635 km
(c) 695 km (d) 715 km

9. Harrapa city is situated on the bank
(a) Sutlej River (b) Ravi River
(c) Chenab River (d) Indus River

10. Name the river in Pakistan whose annual flow is twice that of the Nile?
(a) Indus (b) Sutlej
(c) Chenab (d) Kabul

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11. From where the Indus River rises?
(a) China (b) Tibet
(c) Jammu (d) Kashmir
12. How many rivers flow in Balochistan
(a) Six (b) Seven
(c) Eight (d) Nine
13. Which is the longest river of Balochistan Province
(a) Bolan (b) Hingol
(c) Dasht (d) Rukshan
14. How many rivers flow in Sindh?
(a) Four (b) Five
(c) Six (d) Seven
15. Where the Indus River ends
(a) Indian Ocean (b) Arabian Sea
(c) Chenab (d) Sutlej
16. Panjkora River is located in
(a) Punjab (b) Sindh
(c) Khyber Pakhtunkwa (d) Balochistan
17. How many rivers flow in Punjab?
(a) Four (b) Five
(c) Six (d) Seven
18. Bolan River is located in
(a) Balochistan (b) Sindh
(c) Khyber Pakhtunkwa
(d) Punjab
19. How many rivers flow in Khyber Pakhtunkwa?
(a) Six (b) Seven
(c) Eight (d) Nine
20. Baran River is located in
(a) Balochistan (b) Sindh
(c) Khyber Pakhtunkwa (d) Punjab
21. Most of the country's rivers flow into
(a) Indus River (b) Chenab River
(c) Kabul River (d) Jehlum River
22. How many rivers are present in Pakistan?
(a) 20 (b) 22
(c) 23 (d) 24
23. The whole agriculture of Pakistan depends on the water of
(a) Indus (b) Chenab
(c) Jehlum (d) All of above
24. Dasht River is located in
(a) Khyber Pakhtunkwa (b) Punjab
(c) Sindh (d) Balochistan
25. Porali River is located in
(a) Balochistan (b) Punjab
(c) Sindh (d) Khyber Pakhtunkwa
26. Gomal and Karam rivers located in
(a) Punjab (b) Balochistan
(c) Khyber Pakhtunkwa (d) Sindh
27. Which river is called "Nile of Pakistan"
(a) Chenab River (b) Indus River
(c) Jehlum River (d) Kabul River

Answers

1.	b	2.	c	3.	d	4.	a	5.	a
6.	a	7.	c	8.	d	9.	b	10.	a
11.	b	12.	b	13.	b	14.	a	15.	b
16.	c	17.	b	18.	a	19.	c	20.	b
21.	a	22.	d	23.	d	24.	d	25.	a
26.	c	27.	b						

DISTRICTS

1. How many districts are there in Pakistan and AJK including Capital district Islamabad?
(a) 153 (b) 140
(c) 145 (d) 161
2. How many districts are there in the Province of Punjab?
(a) 34 (b) 35
(c) 36 (d) 37
3. Which of the following districts is the newest district of Punjab?
(a) Nankana Sahib (b) Pakpatan
(c) Chiniot (d) Naran Mandi
4. How many districts are there in the Province of Khyber Pakhtunkhwa?
(a) 30 (b) 29
(c) 34 (d) 27
5. How many districts are there in the Province of Sindh?
(a) 21 (b) 24
(c) 30 (d) 23
6. Nawabshah District in the province of Sindh, was renamed in September 2008 as ________ District.
(a) Shaheed Zulfiqar Ali Bhutto
(b) Abdul Qadeer Khan
(c) Altaf Hussain
(d) Shaheed Benazirabad
7. How many districts are there in the Province of Balochistan?
(a) 24 (b) 27
(c) 32 (d) 25
8. How many district are there in Federal Capital?
(a) 4 (b) 3
(c) 2 (d) 1
9. How many districts are there in the Gilgit-Baltistan?
(a) 5 (b) 6
(c) 10 (d) 8
10. Which of the following districts is famous for Sports Equipments?
(a) Sialkot (b) Lahore

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(c) Multan (d) Vehari

11. Which is the largest district of Pakistan area wise?
(a) Khuzdar (b) Chagi
(c) Multan (d) Dera Ghazi Khan

12. Which of the following districts of Pakistan is known as smallest city of Pakistan?
(a) Jhelum (b) Vehari
(c) Nankana Sahib (d) Makran

13. How many districts are there in the Azad Kashmir?
(a) 4 (b) 6
(c) 8 (d) 10

14. Which is the largest district of Punjab province area wise?
(a) Lahore (b) Vehari
(c) Bahawalpur (d) Bahawalnagar

15. What is the total area of Islamabad capital district?
(a) 509 sq km (b) 906 sq km
(c) 1012 sq km (d) 1215 sq km

16. Which is the largest district of Pakistan by population?
a. Karachi East b. Lahore
c. Karachi West d. Bahawalpur

17. Which city of Gilgit-Balistan has International Airport
a. Gilgit b. Skardu
c. Hunza c. Chilas

Answers

1.	a	2.	c	3.	c	4.	c	5.	c
6.	d	7.	c	8.	d	9.	c	10.	a
11.	b	12.	a	13.	d	14.	c	15.	b
16.	B	17.	b						

WATER / POWER RESOURCES

1. Kotri Barrage was built in 1955 on the river
(a) Ravi (b) Jhelum
(c) Indus (d) Sutlej

2. Qadirabad Barrage was built on Chenab in
(a) 1968 (b) 1966
(c) 1967 (d) 1969

3. Sidhnai Barrage was built in 1965 on the river ________.
(a) Ravi (b) Indus
(c) Sutlej (d) Chenab

4. Khanki Barrage is one of the oldest barrage in Pakistan built on river Chenab in
(a) 1906 (b) 1892
(c) 1919 (d) 1899

5. Total number of Barrages made on the Indus is ________.
(a) 6 (b) 8
(c) 10 (d) 11

6. Give the number of the Canals which takes off Sukkur Barrage are ________.
(a) 5 (b) 6
(c) 7 (d) 4

7. How many canals takes off from Kotri Barrage ________.
(a) 3 (b) 4
(c) 5 (d) 6

8. When Jinnah Berrage was constructed?
(a) 1965 (b) 1963
(c) 1971 (d) 1969

9. Chashma Barrage is constructed on
(a) River Ravi (b) River Indus
(c) River Chenab (d) River Sutlej

10. Taunsa Barrage was constructed in
(a) 1980 (b) 1979
(c) 1984 (d) 1985

11. Guddu Barrage was constructed on
(a) River Ravi (b) River Indus
(c) River Jhelum (d) River Sutlej

12. Guddu Barrage was constructed in
(a) 1963 (b) 1964
(c) 1962 (d) 1965

13. How many canals originate from Guddu Barrage?
(a) 5 (b) 3
(c) 4 (d) 6

14. On which river Marala Barrage is constructed?
(a) Chenab (b) Indus
(c) Kabul (d) Jhelum

15. Diamer Bhasha dam will produce electricity after completing
(a) 4200 MW (b) 4500 MW
(c) 4800 MW (d) 5200 MW

16. Which sector is the biggest consumer of Petroleum Products in Pakistan
(a) Industry (b) Household
(c) Transport (d) Power

17. What is the length of Tarbela reservoir?
(a) 35 KM (b) 40 KM
(c) 30 KM (d) 45 KM

18. On which river Kalabagh Dam is supposed to be built?
(a) Kabul (b) Jhelum
(c) Sutlej (d) Indus

19. Which is the biggest earth filled dam in the world?
(a) Tarbela (b) Mangla
(c) Hub (d) None of them

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20. What is the total installed capacity o 13 hydro-electric facilities in Pakistan according to the economic survey 2011-12?
(a) 5635 MW (b) 6481 MW
(c) 4532 MW (d) 5163 MW

21. Malakand Dargai Project started its operation in
(a) 1935 (b) 1938
(c) 1947 (d) 1946

22. Which is the oldest hydroelectricity project in Pakistan?
(a) Mangla (b) Tarbela
(c) Warsak (d) Malakand Dargai

23. What is the length of Tarbela Dam
(a) 2786 m (b) 2795 m
(c) 2744 m (d) 2701 m

24. What is the height of Rawal Dam
(a) 35 m (b) 40 m
(c) 30 m (d) 45 m

25. What is the installed hydroelectricity generation capacity of Tarbela?
(a) 3478 MW (b) 3378 MW
(c) 3578 MW (d) 3278 MW

26. Tarbela Dam was constructed in
(a) 1972 (b) 1976
(c) 1971 (d) 1975

27. Which is the second biggest dam in Pakistan.
(a) Mangla dam (b) Tarbela dam
(c) Warsak dam (d) Aswan dam

28. What is the installed generation capacity of Mangla Dam?
(a) 1200 MW (b) 1100 MW
(c) 1000 MW (d) 1300 MW

29. On which river Mangla Dam is built?
(a) Indus (b) Chenab
(c) Jhelum (d) Sultej

30. When Mangla Dam was completed?
(a) 1968 (b) 1970
(c) 1969 (d) 1967

31. What is the height of Mangla Dam?
(a) 140 meters (b) 150 meters
(c) 110 meters (d) 100 meters

32. Warsak dam is located on
(a) River Kabul (b) River Karam
(c) River Gomal (d) River Bera

33. What is the total generation capacity of Warsak Dam?
(a) 240 MW (b) 240 MW
(c) 300 MW (d) 310 MW

34. Warsak Dam was completed in
(a) 1960 (b) 1965
(c) 1970 (d) 1963

35. The upper Bari Doaab was constructed in
(a) 1975 (b) 1868
(c) 1910 (d) 1850

36. The Sidhnai Canals start from the left bank of the Ravi at
(a) Rasul (b) Sidhnai
(c) Balloki (d) Trimmu

37. The Upper Swat Canal starts from
(a) Malakand (b) Abazai
(c) Kabul (d) Jhelum

38. What is the total length of seven canals built under Indus Water Treaty?
(a) 650 KM (b) 621 KM
(c) 910 KM (d) 615 KM

39. Which country has the largest irrigation system in the world?
(a) India (b) Egypt
(c) Bangladesh (d) Pakistan

40. The irrigation system of Balochistan plateau is called
(a) Channel (b) Karez
(c) Canals (d) Tubewells

41. How many headworks have been constructed on River Sutlej?
(a) 4 (b) 6
(c) 3 (d) 5

42. Sulemanki Headworks is constructed on
(a) Ravi (b) Chenab
(c) Sutlej (d) Jhelum

43. Islam Headworks is constructed on river.
(a) Sutlej (b) Jhelum
(c) Ravi (d) Chenab

ENERGY AND POWER

44. Which sector is the largest consumer of oil and oil products?
(a) Agriculture (b) Industry
(c) Transport (d) Domestic

45. Which sector is the largest consumer of Gas?
(a) Power (b) Industry
(c) Transport (d) Domestic

46. Chashma hydroelectricity projects generates.
(a) 125 MW (b) 138 MW
(c) 130 MW (d) 140 MW

47. What is the total thermal power installed capacity in Pakistan?
(a) 14359 MW (b) 5008 MW
(c) 4724 MW (d) 5108 MW

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48. How many public sector thermal power stations are working in Pakistan?
(a) 15 (b) 12
(c) 13 (d) 14

49. The biggest thermal power plant is installed in
(a) Quetta (b) Karachi
(c) Lahore (d) Peshawar

50. How many thermal power stations use coal for their power generation?
(a) 2 (b) 1
(c) 4 (d) 6

51. Where the second biggest thermal plant is installed?
(a) Lahore (b) Multan
(c) Rawalpindi (d) Peshawar

52. What is the total power production in Pakistan by independent power production IPPs?
(a) 5850 MW (b) 6180 MW
(c) 5987 MW (d) 6215 MW

53. Which is the cheapest source of energy?
(a) Thermal (b) Solar
(c) Hydel (d) Atomic

54. What will be the installed power generation capacity of Neelum Jhelum Hydroelectric Project which is located in the vicinity Muzaffarabad (AJ&K) and will be completed in November 2016.
(a) 1400 MW (b) 543 MW
(c) 176 MW (d) 969 MW

55. What will be the installed power generation capacity of Tarbela 4th Extension?
(a) 876 MW (b) 1534 MW
(c) 1410 MW (d) 1234 MW

56. Bunji Hydropower project would be the largest Hydopower project of Pakistan with an installed capacity of ______ MW.
(a) 7100 MW (b) 6100 MW
(c) 5100 MW (d) 4100 MW

57. The 4320 MW Dasu Hydropower Project is one of the cascade of water resources development projects conceived on ____ river.
(a) Jehlum (b) Indus
(c) Swat (d) Ravi

58. Munda Dam is an under-construction dam located on the ______ River which will generate 740 MW of hydroelectricity in 2017.
(a) Bera (b) Karam
(c) Swat (d) Gomal

Answers

1.	c	2.	a	3.	b	4.	b	5.	a
6.	c	7.	b	8.	b	9.	b	10.	d
11.	b	12.	d	13.	b	14.	a	15.	b
16.	c	17.	b	18.	d	19.	a	20.	b
21.	b	22.	d	23.	c	24.	a	25.	a
26.	b	27.	a	28.	c	29.	c	30.	d
31.	c	32.	a	33.	b	34.	a	35.	b
36.	b	37.	a	38.	b	39.	d	40.	b
41.	a	42.	c	43.	a	44.	c	45.	a
46.	b	47.	a	48.	c	49.	b	50.	b
51.	b	52.	c	53.	b	54.	c	55.	c
56.	a	57.	b	58.	c				

NUCLEAR POWER

1. When Karachi Nuclear Power Plant started its operation?
(a) 1980 (b) 1979
(c) 1975 (d) 1971

2. What is the power generation capacity of Karachi Nuclear Power plant?
(a) 139 MW (b) 137 MW
(c) 136 MW (d) 138 MW

3. Karachi Nuclear Plant was built with the help of
(a) Canada (b) China
(c) France (d) Germany

4. Which is the second Nuclear plant of Pakistan?
(a) Karachi nuclear plant
(b) Chashma nuclear plant
(c) Kahuta nuclear plant
(d) Islamabad nuclear plant

5. The Chashma Nuclear plant was built with the help of
(a) France (b) Germany
(c) Canada (d) China

6. Chashma Nuclear plant is located near Chashma Barrage at
(a) Mithan Kot (b) Mianwali
(c) Dera Gazi Khan (d) Tarbela

7. What is the installed capacity of Chashma Nuclear Plant?
(a) 3.20 MW (b) 32.8 MW
(c) 325 MW (d) 3.10 MW

8. When the Indus Water Treaty was signed?
(a) 19th September 1960
(b) 19th September 1962
(c) 19th December 1965
(d) 19th November 1964

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Answers

1.	d	2.	c	3.	a	4.	b	5.	d
6.	a	7.	c	8.	a				

AGRICULTURE

1. How much of the total area is cultivated in Pakistan?
   (a) 35% (b) 45%
   (c) 55% (d) 25%
2. Which one of the following is the largest sector of Pakistan's economy?
   (a) Agriculture (b) Banking
   (c) Industry (d) Manufacturing
3. Which one is the dominant source of foreign exchange earning?
   (a) Textile (b) Cement
   (c) Agriculture (d) Manufacturing
4. How much of the total area cultivated is under irrigation system?
   (a) 65% (b) 70%
   (c) 80% (d) 85%
5. How many reclamation schemes has been completed by the government?
   (a) 50 (b) 60
   (c) 80 (d) 65
6. When the period of Kharif crop starts and when ends?
   (a) June-September (b) October-May
   (c) May-October (d) Jan.-October
7. Kharif crop includes
   (a) Rice & Sugarcane (b) Cotton and maize
   (c) Bajra and Jawar (d) All of them
8. The period of Rabi season is
   (a) October-May (b) May-Aug.
   (c) October-June (d) January-May
9. Which crops are sown in Rabi season?
   (a) Tobacco, oil seed (b) Wheat, grain
   (c) Barley and mustard (d) All of them
10. Animal Husbandry University is working at
    (a) Lahore (b) Karachi
    (c) Hyderabad (d) Faisalabad

ANSWERS

1.	d	2.	a	3.	c	4.	b	5.	c
6.	a	7.	d	8.	a	9.	d	10.	a

MINERALS

1. Which of the following areas is rich in Aluminium
   (a) Kalat (b) Sargodha
   (c) Pishin (d) A & B
2. Sulphur is found in
   (a) Chitral (b) Koh-i-Sultan
   (c) Hyderabad (d) All of them
3. The Mineral Development Corporation was established in
   (a) 1974 (b) 1978
   (c) 1981 (d) 1979
4. Which of the following areas are important for mineral wealth in Pakistan?
   (a) Chitral
   (b) North Eastern Balochistan
   (c) Areas of Wazirastan
   (d) All of these
5. How much of total production of oil is produced by Dhulian and Balkassar oil fields?
   (a) 80% (b) 90%
   (c) 75% (d) 85%
6. How many oil refineries are working in Pakistan?
   (a) 4 (b) 6
   (c) 8 (d) 2
7. Chromit is found in Pakistan in the area of
   (a) Kalabagh (b) Muslim bagh
   (c) Chitral (d) Kalat
8. The first gas field discovered in 1952 was at
   (a) Dhulian (b) Sui
   (c) Mial (d) Pirkoh
9. How much of the total natural gas is obtained from Sui?
   (a) 33% (b) 40%
   (c) 38% (d) 43%
10. When the production of iron ore started in Pakistan?
    (a) 1957 (b) 1958
    (c) 1949 (d) 1951
11. Which area has the biggest deposits of iron ore?
    (a) Koh-i-Sultan (b) Koh-i-Sulaiman
    (c) Kalabagh (d) Chitral
12. Copper is used in the production of
    (a) Electric wires (b) Kitchen utilities
    (c) Children toys (d) Brick Kilns
13. In Balochistan copper deposits are found in
    (a) Marri Bela (b) District Chagai
    (c) Ghilhazi (d) Langrial

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14. Kalabagh is famous for the mineral of
(a) Iron (b) Salt
(c) Sulphur (d) None of these

15. The deposits of copper, gold and silver have been discovered at
(a) Dadhak (b) Saindak
(c) Dakhni (d) Aghari

16. Khur, Meyal, Balkassar and Pindori oil fields are present in
(a) Sindh (b) Punjab
(c) Punjab and Sindh (d) Sindh and Balochistan

17. Which mineral is used in the making of high speed machines?
(a) Rock salt (b) Chromium
(c) Lunic stone (d) China clay

18. Toot oil and natural gas field is located in
(a) Punjab (b) Sindh
(c) Khyber Pakhtunkwa (d) Balochistan

19. Which area has the biggest rock salt deposits in Pakistan?
(a) Khewra (b) Warchha
(c) Maripur (d) Makran

20. Which mineral is mostly found in northern and western mountains of Pakistan?
(a) Chromite (b) Limestone
(c) China clay (d) Gypsum

21. Limestone deposits are found in
(a) Daudkhel (b) Wah
(c) Karachi (d) All of them

22. Which of the following mineral is used in cement industry and plaster of paris?
(a) Marble (b) Gypsum
(c) China clay (d) Fire clay

23. Area covered by forest in Pakistan is
(a) 5.7 million (b) 4.2 million
(c) 3.2 million (d) 4.8 million

24. How much area of Pakistan is covered by forests?
(a) 5% (b) 6.2%
(c) 3.1% (d) 2.8%

25. The ratio of Industrial progress in the country is:-
(a) 4.3% (b) 5.4%
(c) 6.2% (d) 8.6%

26. Which of following is Cottage Industry?
(a) Cement (b) Sugar
(c) Handicraft (d) Textile

27. The agro based industry is : -
(a) Woodwork (b) Dairy farms
(c) Carpets (d) Iron work

28. The biggest Industry of Pakistan is: -
(a) Cement (b) Sugar
(c) Textile (d) Paper

29. Heavy Mechanical Complex, Taxila was set up with the aid of:-
(a) China (b) Japan
(c) USA (d) U.K.

Answers

1.	d	2.	d	3.	a	4.	d	5.	B
6.	a	7.	b	8.	b	9.	d	10.	A
11.	c	12.	a	13.	b	14.	a	15.	B
16.	d	17.	b	18.	a	19.	a	20.	B
21.	d	22.	b	23.	b	24.	a	25.	d\
26.	c	27.	b	28.	c	29.	a		

POPULATION

1. Pakistan placed in the world population-wise on ——— number
(a) 8th (b) 10th
(c) 11th (d) 6th

2. The population of Pakistan according to 2017 Census is
(a) 207.77 million (b) 195.44 million
(c) 218.45 million (d) 187.55 million

3. The current growth rate of population in Pakistan according to economic survey 2017-18 is
(a) 2.40% (b) 2.7%
(c) 2.6% (d) 2.9%

4. What is the share of rural population in the total population of Pakistan?
(a) 61.8% (b) 63.62%
(c) 59.6% (d) 74.8%

5. What is the share of urban population in the total population of Pakistan?
(a) 38.6% (b) 42.6%
(c) 41.0% (d) 36.38%

6. Which is the most densely populated province of Pakistan?
(a) Balochistan (b) Punjab
(c) Khyber Pakhtunkwa (d) Sindh

7. Which is the most thinly populated province of Pakistan?
(a) Khyber Pakhtunkwa (b) Punjab
(c) Balochistan (d) Sindh

8. In the Sub-Continent, first census was held in:-
(a) 1858 (b) 1869
(c) 1881 (d) 1901

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9. The fifth census was held in:-
(a) 1978 (b) 1988 (c) 1998 (d) 2000

10. The present death rate per thousand in Pakistan is:-
(a) 6 persons (b) 7.2 persons
(c) 13 persons (d) 14 persons

11. The death rate of infant per thousand in Pakistan is:-
(a) 60 infant (b) 69 infant
(c) 100 infant (d) 120 infant

12. The density of population in Pakistan is:-
(a) 227 persons per Sq. Km
(b) 188 persons per Sq Km
(c) 206 persons per Sq. Km
(d) 225 persons per Sq Km

13. The highest population density rate in Pakistan is in:-
(a) Punjab (b) FATA
(c) Islamabad (d) Sindh

14. Which of the folowing is most urbanized area in Pakistan
(a) Khyber Pakhtunkwa (b) Sindh
(c) Punjab (d) Balochistan

15. The largest spoken language in Pakistan is
(a) Urdu (b) Punjabi
(c) Sindhi (d) Pushto

Answers

1.	d	2.	a	3.	a	4.	b	5.	d
6.	b	7.	c	8.	b	9.	c	10.	b
11.	b	12.	a	13.	c	14.	b	15.	b

TRANSPORTATION

1. The length of first railway track was :-
(a) 86 Km (b) 97 Km
(c) 115 Km (d) 169 Km

2. The track of Pakistan Railway is :-
(a) 7791 Km (b) 9931 Km
(c) 11133 Km (d) 14153 Km

3. Silk route (Karakoram Highway) connects Pakistan with : -
(a) India (b) Iran
(c) China (d) Afghanistan

4. The total length of road network in Pakistan is:
(a) 260,000 Km (b) 271223 Km
(c) 292222 Km (d) 331113 Km

5. The length of Gwadar Motorway is :-
(a) 605 Km (b) 895 Km
(c) 933 Km (d) 1105 Km

6. Lahore-Islamabad Motorway is: -
(a) 233 Km (b) 297 Km
(c) 335 Km (d) 370 Km

7. Islamabad-Peshawar Motorway is :-
(a) 155 Km (b) 197 Km
(c) 220 Km (d) 270 Km

8. Peshawar-Islamabad Motorway is called
(a) M1 (b) M2
(c) M3 (d) M4

9. Pakistan International Airlines (PIA) was established in
(a) 1949 (b) 1955
(c) 1960 (d) 1965

10. National Shipping Corporation was set up in: -
(a) 1948 (b) 1957
(c) 1963 (d) 1966

11. Port Qasim is situated near the city of:
(a) Lahore (b) Peshawar
(c) Karachi (d) Hyderabad

12. Gwadar Port is being constructed in the province of :-
(a) Punjab (b) Sindh
(c) Khyber Pakhtunkwa (d) Balochistan

13. Pakistan had given transit trade facilities to the neighbouring country of
(a) Iran (b) Oman
(c) Nepal (d) Afghanistan

14. The first track of Pakistan railway was laid down in
(a) 1858 (b) 1861
(c) 1892 (d) 1902

15. The first railway track was established between:
(a) Karachi and Kotri
(b) Lahore and Okara
(c) Peshawar and Jamrud
(d) Quetta & Chaman

16. What is the length of Pindi Bhattian-Faisalabad Motorway M-3?
(a) 120 km (b) 152 km
(c) 140 km (d) 80 km

17. What is a length of grand trunk road (N5) which run from Peshawar to Karachi
(a) 1535 km (b) 1635 km
(c) 1735 km (d) 1835 km

18. What is the length super Indus Highway (N55) which run from Karachi to Peshawar
(a) 1225 km (b) 1265 km
(c) 1279 km (d) 1325 km

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19. What is the length of Kaakoram Highwasy which also called silk highway
(a) 805 km (b) 905 km
(c) 190 km (d) 1125 km
20. What is length of Faisalabad-Multan (M4) Motorway
(a) 243 km (b) 285 km
(c) 295 km (d) 299 km
21. What is the length of Multan-DG Knan (M5) Motorway
(a) 75 km (b) 85 km
(c) 95 km (d) 65 km
22. Whatis the length of the M6 DG Khan to Kakkar Motroway
(a) 467 km (b) 437 km
(c) 491 km (d) 510 km
23. What is the length of kakkar Karachi (M7) Motorway
(a) 321 km (b) 341 km
(c) 361 km (d) 381 km
24. What is the length of M8 Motorway
(a) 860 km (b) 885 km
(c) 895 km (d) 915 km
25. M8 Motroway
(a) Ratodero to Karachi (b) Ratodero to Sukkar
(c) Ratodero to Gawadar
(d) None of these
26. Which of the following is the longest Motorway
(a) M5 (b) M2
(c) M8 (d) M9
27. What is the length of Karchi-Hyderabad Motroway
(a) 125 km (b) 136 km
(c) 139 km (d) 146 km
28. What is the length of Peshawar to Karachi railway route
(a) 1605 km (b) 1661 km
(c) 1681 km (d) 1725 km

Answers

1.	d	2.	a	3.	c	4.	a	5.	B
6.	c	7.	a	8.	a	9.	b	10.	C
11.	c	12.	d	13.	d	14.	b	15.	A
16.	b	17.	c	18.	b	19.	a	20.	A
21.	b	22.	a	23.	b	24.	c	25.	C
26.	c	27.	b	28.	c				

TECHNOLOGICAL ADVANCEMENT

1. A 5 MW atomic rector was installed in Nilore near Islamabad in
(a) December 1965 (b) September 1964
(c) December 1965 (d) September 1964
2. Abdul Qadeer Khan Nuclear Research Laboratories was set up in Kahuta in
(a) 1975 (b) 1976
(c) 1977 (d) 1978
3. Pakistan conducted its nuclear explosion in Raskoh Chaghai and Mekran Coasts on May 28 and
(a) 2, June 1998 (b) 12 June, 1998
(c) 30 May, 1998 (d) 15 June, 1998
4. When did Pakistan launched its first space satellite Badr I largely designed and fabricated by SUPARCO
(a) August 10, 1991 (b) July 16, 1990
(c) September 12, 1992 (d) October 16, 1989
5. Which of the following missile was launched successfully by Pakistan on Feb. 11, 1989.
(a) Hatf-I (b) Hatf II
(c) Anze I (d) Anza II
6. Ghauri I launched successfully on April 6, 1998 has a range of
(a) 1000 km (b) 500 km
(c) 1500 km (d) 750 km
7. Ghauri II launched successfully on April 13, 1999 has a range of
(a) 1000 km (b) 1500 km
(c) 750 km (d) 2200 km
8. Shaheen I missile has a range of
(a) 600 km (b) 1000 km
(c) 2000 km (d) 1500 km
9. Anza III surface to surface missile was launched on
(a) July 25, 1999 (b) August 10, 1999
(c) August 29, 1999
(d) September 19, 1999.
10. Ghauri III missile was launched on
(a) August 10, 1999
(b) November 15, 1999
(c) October 15, 1999
(d) September 25, 1999
11. Haider I missile was successfully launched on
(a) Jan 5, 2000 (b) Feb. 5, 2001
(c) April 5, 2001 (d) March 5, 2001

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12. Ghauri missile launched on May 25, 2002 has a range of
(a) 1000 km (b) 2500 km
(c) 1500 km (d) 1750 km

13. Ghaznvi a short range missile launched on May 20, 2002 has range of
(a) 500 km (b) 300 km
(c) 150 km (d) 290 km

14. When a French built Agosta 90-B was inducted in Pakistan Navy?
(a) September 6, 1999 (b) September 16, 1999
(c) September 26, 1999 (d) September 19, 1999

15. When did Pakistan test fire its two stage Shaheen-2 ballistic missile for the first time?
(a) April, 2005 (b) September, 2004
(c) March, 2004 (d) July, 2005

16. Pakistan conducted a successful test fire of the indigenously developed multi tube Cruise Missile Hatf-VII (Babur), having a range of ______ on 17 September 2012.
(a) 300 kilometers
(b) 500 kilometers
(c) 700 kilometers
(d) 900 kilometers

ANSWERS

1.	a	**2.**	b	**3.**	c	**4.**	b	**5.**	b
6.	c	**7.**	d	**8.**	a	**9.**	c	**10.**	d
11.	a	**12.**	c	**13.**	d	**14.**	a	**15.**	c
16.	c								

PAKISTAN'S RECORDS
FIRST IN PAKISTAN

First Person who received Nishan-e-Haider	Captain Raja Sarwar
First Lady Major General in the Pakistan Army	Dr. Shahida Malik
First Governor General of Pakistan	Quaid-e-Azam
First President of Pakistan	Iskandar Mirza
First Prime minister of Pakistan	Nawabzada Liaqat Ali Khan
First elected President of Pakistan	Field Marshal Ayub Khan
First elected Prime Minister	Z.A. Bhutto
First Vice President of Pakistan	Nur-ul-Amin
First Chief Justice of Pakistan (Federal court)	Justice Sardar A. Rashid
First Chief Justice Federal Shariat Court of Pakistan	Justice Salahuddin Ahmad
First Chief Minister of Punjab	Iftikhar Hussain Memdoot
First Chief Minister of Sindh	Ayub Khoro
First Chief Minister of Khyber Pakhtunkhwa	Dr. Khan Sahib
First Chief Minister of Balochistan	Sardar Atta ullah Mengal
First Governor of Punjab	Sir Francis Moody
First Muslim Governor of Punjab	Sardar Abdur Rab Nishtar
First Governor of Sindh	Ghulam Hussain Hidayatullah
First Governor of Khyber Pakhtunkhwa (NWFP)	Sir George Cunningham
First Muslim Governor of Khyber Pakhtunkhwa	Sahibzada Mohammad Khurshid
First Governor of Balochistan	Lt. Gen. Riaz Hussain
First Governor of Gilgit-Baltistan	Shamma Khalid
First Joint chief of Staff committee	General Muhammad Sharif
First Commander-in-chief of Army	Gen. Frank Meservy
First Muslim Commander-in-chief of Army	G.M. Ayub Khan

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First Commander-in-chief of Air Force	Air vice Marshal Allan Perry Keene
First Muslim Commander-in-chief of Air force	Air Marshal Asghar Khan
First Commander-in-Chief of Navy	Rear Admiral James Wilfred Jefford
First Muslim Commander-in-chief of Navy	Haji Muhammad Sadique Chaudhry
First Cruise missile	Hatf VII (Babur) August 11, 2005
First constitution of Pakistan was enforced	March 23, 1956
Second constitution of Pakistan was enforced	8 June 1962
Third constitution of Pakistan was enforced	14 August 1973
First Foreign Minister of Pakistan	Sir Zafar ullah Khan
Chief Election commissioner of Pakistan	F.M. Khan
First Chief Scout commissioner of Pakistan	Quaid-i-Azam
First SOS village of Pakistan	Lahore (1977)
Pakistan first private Channel	STN
First Pakistan Postal stamp issued	July 1948
First constructed Barrage of Pakistan	Sukkur Barrage (1932)
First DNA Test laboratory	Islamabad (March, 2006)
First Motorway of Pakistan constructed in 1997	Islamabad Lahore Motorway
First governor of State Bank of Pakistan	Zahid Hussein
First martial Jaw was imposed in Pakistan	7 October 1958
First captain of Pakistani cricket team	Hafeez Kardar
First female chancellor in the Pakistan'	Begum Ra'na Liaqat Ali Khan
First female vice chancellor in Pakistan	Najma Najam
First female university of Pakistan	Fatima Jinnah Women University
First female gold champion in Pakistan	Shehzadi Gulfam
First female representative of Pakistan in the UN	Shaista Ikramullah
First Pakistan to win the prestigious Pulitzer Prize	Adrees Latif
First female governor State Bank of Pakistan	Shamshad Akhtar
First women Pilot in Pakistan	Shukriya Khanam
First Secretary General of Pakistan	Ch. Muhammad Ali
First Administrator of Karachi	Syed Hasham Raza
First Chairman of senate	Habib ullah Khan
President of first Constitution Assembly of Pakistan	Quaid-e-Azam
First female deputy speaker in Pakistan	Begum Jahanara Shahnwaz
First female member of Parliament	Begum Shaista Suhrawady Ikram-ullah
First female minister of education	Begum Mahmooda Salim Khan
First female minister of Population	Dr. Attiya Inayatullah
First Pakistan minister of information	Syeda Abida Hussain
First female Prime Minister of Pakistani	Benazir Bhutto
First female minister of law and human rights	Shahida Jamil
First female "foreign ministry spokesperson	Tasleem Aslam
First private Airline of Pakistan	Hajvery Airline

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First public airline of Pakistan	Orient Airline
First capital of Pakistan	Karachi
First TV Station	Lahore
First Nuclear reactor of Pakistan	Karachi nuclear power plant 1972
First Woman Judge of High Court of Pakistan	Majida Razvi
First Speaker of Constitution Assembly	Molvi Tameez ud Din
First Sports channel of Pakistan	Super Geo
First Pakistani who received noble Prize	Dr. Abdus Salam (1979 in Physics)
First Pakistani who received Lenin Prize	Faiz Ahmad Faiz (1961)
First woman Prime Minister in Pakistan	Benazir Bhutto
Youngest Prime Minister	Benazir Bhutto
First female Speaker of National Assembly	Fahmeeda Mirza
First Finance Minister of Pakistan	Ghulam Muhammad
First Census in Pakistan	1951
First natural gas reserves were discovered in Pakistan	Sui (1952)
First time Pakistan won the cricket world cup	1992
Pakistan's First cabinet sworn	August 15, 1947
First news agency of Pakistan	APP
First Pakistani female athlete who won gold medal in SAF Games	Naseem Hameed
First state to join Pakistan	Bahawalpur
First railway track	Karachi and Kotri (1861)
First Five year plan of Pakistan	1955–1960
First Pakistani who climbed mount Everest	Nazir Sabir (2000)
First Pakistani who draw Pakistani flag in North pole	Numira Saleem
First emergency was declared in Pakistan	July 25, 1948
First rocket launched by Pakistan	Rahbar
First missile launched by Pakistan	Hat 70
First female Covernor of Pakistan	Begum Rana Liaqat Ali
First Chief of Staff of the Armed Forces	Gen. Tikka Khan
First Chief of Staff of the Air Force	Air Marshal Zaffar Ahmed
First Chief of Staff of the Navy	Hafeez Ahmed
Largest Oil refinery	Pak-Arab Oil refinery
The first women Chief Justice of High Court	Ms. Syeda Tahira Safdar

FIRST IN PAKISTAN

1. Name the first Pakistani Bank which started its operation on August 17, 1947
   (a) Muslim Commercial Bank
   (b) Habib Bank Ltd.
   (c) United Bank Ltd.
   (d) Allied Bank Ltd.

2. When the first agriculture reforms were introduced in Pakistan?
   (a) January 24, 1960
   (b) January 24, 1958
   (c) January 24, 1959
   (d) January 24, 1957

3. The first Canal water agreement was made with India on

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(a) May 4, 1950
(b) May 4, 1951
(c) May 4, 1948
(d) May 4, 1949

4. When first census was conducted in Pakistan?
(a) 1951
(b) 1952
(c) 1953
(d) 1954

5. Who was the first Chief Election Commissioner of Pakistan?
(a) G. I. Khan
(b) S. A. Rehmat
(c) F. M. Khan
(d) Justice S. K. Bashir

6. Name the first Chief Justice of Pakistan
(a) Justice Sardar A. Rashid
(b) Justice Bashir Ahmad
(c) Justice AR Cornelius
(d) Justice S. A. Rehman

7. When the first Constitution of Pakistan was announced?
(a) August 14, 1956
(b) December 25, 1956
(c) March 23, 1956
(d) None of them

8. When for the rehabilitation of refugees emergency was declared for the first time in the history of Pakistan?
(a) November 25, 1948
(b) August 27, 1948
(c) July 25, 1948
(d) September 25, 1948

9. The first Gazette of Pakistan was issued on August 15, 1947
(a) For announcement of Independence of Pakistan
(b) For appointment of Governor-General of Pakistan
(c) For appointment of Chief Justice of Pakistan
(d) For the appointment of Chief Rehabilitation Commissioner

10. Who was the first Foreign Minister of Pakistan?
(a) Ghulam Muhammad
(b) Chaudhry Muhammad Ali
(c) Abdur Rub Nishter
(d) Zafarullah Khan

11. Who was the first Commander-in-Chief of Army after independence?
(a) Gen. Frank Meservy
(b) Gen. Harvey Door
(c) Gen. H. G. Merk
(d) Gen. G. Austen

12. Who was the first Muslim Commander-in-Chief of Army?
(a) Gen. M. Musa Khan
(b) G. M. Ayub Khan
(c) Gen. Irshad Buski
(d) Gen.M. Ishtiaq Khan

13. Who was the first Muslim Chief of Air Force of Pakistan?
(a) Air Marshal Asghar Khan
(b) Air Marshal Noor Khan
(c) Air Marshal Arshad Feroz
(d) Air Marshal Faiz

14. Who was the first Chief Minister of Punjab from August, 1947 to November 1948?
(a) Abdur Rab Nishter
(b) Muhammad Hussain Chatta
(c) Iftikhar Hussain Memdoot
(d) Mumtaz Daultana

15. Name the Chief Minister of Sindh from August 1947 to April 1948?
(a) Nisar Khoro
(b) Ayub Khoro
(c) Rahim Talpur
(d) Noor Muhammad Talpur

16. Who was the first Chief Minister of Khyber Pakhtunkwa?
(a) Khan Abdul Qayyum Khan
(b) Dr. Khan Sahib
(c) Abdur Rehman Hooti
(d) Dr. Ali Khan

17. Who was the first Chief Minister of Balochistan from May 1972 to February 1973?
(a) Abdullah Murrree
(b) Sardar Atta ullah Mengal
(c) Akbar Bughti
(d) Sardar Akhtar Mengal

18. Name the first Governor of Punjab from August 1947 to August 1949
(a) Sardar Abdur Rub Nishter
(b) Sir George Cunningham
(c) Khaliquzzaman
(d) Sir Francis Moody

19. Name the first governor of Sindh from August 1947 to October 1948
(a) Ghulam Hussain Hidayatullah
(b) Nabi Baksh Talpur
(c) Hamida Khoro
(d) None of them

20. Name the first governor of Khyber Pakhtunkwa from August 1947 to April 1948
(a) Sir Francis Moody

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(b) Sir L. Paery Cene
(c) Sir Francis Meservy
(d) Sir George Cunningham

21. First Martial Law was imposed in
(a) October 1958 (b) September 1958
(c) August 1958 (d) November 1958

22. Karachi Nuclear Power plant, the first nuclear power plant of Pakistan was established in
(a) 1970 (b) 1972
(c) 1974 (d) 1976

23. Name the first President of Pakistan
(a) Ghulam Muhammad
(b) Iskandar Mirza
(c) Muhammad Ali Bogra
(d) Quaid-e-Azam

24. Who was the first Captain of Pakistan Cricket Team?
(a) Fazal Mehmood (b) Wazir Ali
(c) Hafeez Kardar (d) Hanif Muhammad

25. Who was the first governor of State Bank of Pakistan?
(a) Ishrat Kamal (b) Saeed Hamid
(c) Zahid Hussain (d) Rashid Naqvi

26. The first Pakistani Postal stamp was issued in
(a) September 1947
(b) August 1948
(c) December 1947 (d) July 1948

27. Which of the following was the first private Airline licenced in April 1993 to operate?
(a) Bhuya Airline
(b) Hajvery Airline
(c) Aero Asia Airline
(d) Air Blue

28. Which was the first public airline of Pakistan?
(a) Orient Airline
(b) Oriental Airline
(c) Pakistan International Airline
(d) North West Airline

29. After independence the first radio station was established in
(a) Lahore (b) Rawalpindi
(c) Karachi (d) Islamabad

30. On November 26, 1964 the first T.V. station was established in the city of
(a) Lahore (b) Karachi
(c) Dhaka (d) Rawalpindi

31. The first Nishan-e-Haider was awarded to
(a) Capt. Raja Sarwar
(b) Major Aziz Bhatti
(c) Major Muhammad Tufail
(d) Fl. Lt. Sarfraz Rafiquee

32. Name the first Lady Major General in the Pakistan Army
(a) Dr. Shahida Malik
(b) Dr. Nosheen Rehman
(c) Dr. Razia Imtiaz
(d) Dr. Reheme Sarwar

33. First space satellite was launched by Pakistan in
(a) 1991 (b) 1990
(c) 1989 (d) 1992

34. The first private T.V. channel STN was launched in
(a) 1992 (b) 1990
(c) 1991 (d) 1989

35. First natural gas reserves was discovered in 1952 at
(a) Khand (b) Zane
(c) Sui (d) Manadi

36. Who is the first Vice President of Pakistan?
(a) Nur-ul-Amin (b) Quaid-e-Azam
(c) Nawab Liquat A. Khan
(d) None of these.

37. Who was the first Chairman of Senate?
(a) Habib Ullah Khan
(b) Ghulam Ishaq Khan
(c) Syed M. Afzal
(d) None of these.

38. First Pakistani who received Noble Prize in Physics in 1979
(a) Dr. Abdus Salam
(b) Dr. abdul Qadir
(c) Dr. Mubarak (d) Dr. Aslam

39. First capital of pakistan was
(a) Islamabad (b) Karachi
(c) Lahore (d) Hyderabad

40. Who was the first women judge of High Court of Pakistan?
(a) Zaib-un-Nisa (b) Majida Razvi
(c) Begum Zuhra (d) Begum Arif

41. The first constructed barrage of Pakistan
(a) Jinnah Barrage (b) Sukkar Barrage
(c) Tunsa Barrage (d) Chashma Barrage

42. First experimetnal station in Antarctica was established by Pakistan is ______ on 25th January 1991.
(a) Jinnah Station (b) Iqbal Station
(c) Quaid Station (d) Badr Station

43. The name of first Secretary General of Pakistan was

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(a) Nawab Liaquat Ali Khan
(b) Syed Hasham Khan
(c) Ch. Muhammad Ali
(d) Muhammad Ali Bogra

44. Pakistan's First Women Bank was established in
(a) 1987 (b) 1988
(c) 1989 (d) 1990

45. Who is the first Pakistani female teacher awarded the highest civil award DAM (Knighthood) by the Govt. of U.K. in 2010?
(a) Samina Rehman
(b) Naila Zafar (c) Ramila Gohar
(d) Nazish Khan

46. On 20-10-2012 a world record of singing the national anthem was made by ______ Pakistanis at the National Hockey Stadium Lahore.
(a) 4,200 (b) 14,200
(c) 34,200 (d) 44,200

Answers

1.	b	2.	c	3.	c	4.	a	5.	c
6.	a	7.	c	8.	b	9.	b	10.	d
11.	a	12.	b	13.	a	14.	c	15.	b
16.	b	17.	b	18.	d	19.	a	20.	d
21.	a	22.	b	23.	b	24.	c	25.	c
26.	d	27.	b	28.	a	29.	c	30.	a
31.	a	32.	a	33.	b	34.	b	35.	c
36.	a	37.	a	38.	a	39.	b	40.	b
41.	b	42.	a	43.	c	44.	c	45.	b
46.	d								

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HIGHEST AND BIGGEST IN PAKISTAN

Biggest mosque in Pakistan	Faisal Mosque Islamabad
Tallest building of Pakistan	Muslim commercial Bank Building (Karachi)
Oldest forest of Pakistan	Janipur (Found between Loralai And Ziarat
Longest Motorway in Pakistan	M-8
Biggest Hockey Stadium of Pakistan	National Hockey Stadium Lahore
Biggest industry of Pakistan	Textile
Biggest industrial unit in public sector	Pakistan Steel Mills
Longest railway tunnel in Pakistan	Khojak
Longest tunnel Lawari	Tunnel
Province which have longest coastline	Baluchistan
Largest language	Punjabi (48)
Pakistan's largest museum	Karachi museum
Biggest park in Pakistan	Ayub National Park
Larges Dam in Pakistan	Terbela Dam
Largest Earth filled Dam in Pakistan	Terbela Dam
Oldest Nuclear reactor of Pakistan	Karachi nuclear power pant (1972)
Biggest fort of Pakistan	Rani Kot Fort (Haiderabad)
Oldest fort of Pakistan	Daraward Fort
Coldest place in Pakistan	Skardu
Highest dam in Pakistan	Mangla Dam
Highest glacier of Pakistan	Siachen
Longest glacier of Pakistan	Siachen
Largest Island of Pakistan	Manora
Oldest Barrage of Pakistan	Sukkur Barrage
Highest mountain peak	K-2 (8611 meter or 28251)
Highest railway station of Pakistan	Khan Mehtarzai
Highest Road	Sharah-e-Karakorm (Sharah Resham)
Oldest news agency of Pakistan	APP (Associate Press of Pakistan)
Biggest cricket stadium of Pakistan	National Stadium Karachi
Largest shipping company of Pakistan	Pakistan national Shipping Corporation
Largest University of Pakistan	Punjab University
Largest (biggest) province by area	Balochistan
Biggest province by population	Punjab
Biggest library found in Pakistan	Punjab
Biggest airline of Pakistan	PIA
Biggest railway workshop in Pakistan	Mughalpura (Lahore)
Largest city of Pakistan	Karachi
Largest District of Pakistan	Chaghi

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Biggest desert found in Pakistan	Thar
Highest battle field in Pakistan	Siachin Glacier
Hottest place in Pakistan	Jacobabad
Biggest airport of Pakistan	Quaid-e-Azam Airport Karachi
Biggest Commercial Bank of Pakistan	Habib Bank Limlted
Biggest Barrage of Pakistan	Sukkur Barrage (1932)
Oldest airline of Pakistan	Orient Airline
Oldest private Airline of Pakistan	Hajvery Airline
Largest & longest river	Indus (2896 Km) 1800 miles
Biggest man-made lake found in Pakistan	Keenjhar Lake (Thatha)
Biggest natural lake in Pakistan	Manchar Lake (Dadu)
Pakistan's largest Stock Exchange	Karachi
Highest pass	Mustagh Pass (6 00 0 meters)
Biggest Gas field	Sui Gas field
Biggest hydroelectric power station	Tarbela Dam
Largest jungle of Pakistan	Changa Manga
Highest military award	Nishan-e-Haider
Highest civil award	Nishan-e-Pakistan
The Longest Coastal area in Pakistan	Balochistan (771 kms long) (total 1046 km)
The Longest Frontier	Pakistan-Afghanistan border (2252 kms)
The Longest Railways Platform	Rohri (Sindh) Length, 1,896 feet
The Longest Railway Track in Pakistan	Karachi to Landi Kotal
The Longest Road in Pakistan	Karachi to Peshawar
The Longest Tunnel (Railway) in Pakistan	Khojak Balochistan (Length 2.43 miles)
The Longest Tunnel in Pakistan	Lowari (Length 5 miles)
The Longest (Water) in Pakistan	Warsak Dam Tunnel (Length 3.5 miles)
The Tallest Tower in Pakistan	Minar-e-Pakistan (Hight 196 feet 8 inches)
The Tallest Minaret in Pakistan	Four afmarets of Shah Faisal Mosque with a height of 286 feel each.
The Tallest Mountain Pass Pakistan	Muztagh Pass (Nothern Areas) height 19,030 feet
The Tallest Mountain Peak Pakistan	K-2 (Karakoram) height 28,269 feet
The Tallest Railway Station Pakistan	Khan Ivyehtarzai (height 2,221 feet)
First Loin of Pakistan was designed by	Brandley
The area lowest rainfall in Pakistan	Nokkundi
The oldest Pakistani TV Station in located in	Lahore
Largest mobile company in Pakistan	Mobilink
Largest sector of Pakistan's economy	Agriculture sector
Largest Trade partner of Pakistan	USA
Lowest point below the sea level in Pakistan	Indian Ocean
Biggest Thermal power station founded in Pakistan	Kot Addou
Biggest export item in Pakistan	Textile (Cotton)

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Highest rainfall area of Pakistan	Murree
Largest min excavated in Pakistan	Salt mines Khewra
Largest stadium of athletics of Pakistan	Islamabad
Highest population density rate in Pakistan	Islamabad
Lowest population density rate in Pakistan	Chaghi District
Largest seaport of Pakistan	Karachi
Largest radio station in Pakistan	Islamabad
Highest radio station in Pakistan	Gilgit
Longest road in Pakistan	Pakistan Highway
Largest Division of Pakistan	Kalat
Smallest Division of Pakistan	Karachi
Shortest river of Pakistan	Ravi River
Largest Canal of Pakistan	Llovd Barrage Canal
Largest Hospital in Pakistan	Nishtar Hospital
Largest mausoleum in Pakistan	Quaid-e-Azam Tomb, Karachi
Largest circulating Daily Newspaper of Pakistan	Jang
Largest circulating English Daily Newspaper of Pakistan	Daily News
Largest Nuclear power plant of Pakistan	KANUPP
Highest Airport in Pakistan	Skardu International Airport
Highest/ Coldent Desert in Pakistan	Sarfaranga, Shigar Baltistan

COLDEST, HIGHEST, LOWEST, BIGGEST & SMALLEST

1. Which is the coldest place in Pakistan?
   (a) Ayubia (b) Malam Jabba
   (c) Skardu (d) Nathia gali
2. Which is the highest dam in Pakistan?
   (a) Tarbela Dam (b) Rawal Dam
   (c) Mangla Dam (d) Warsak Dam
3. Name the highest glacier found in Pakistan?
   (a) Kargil (b) Lalusar
   (c) Siachen (d) Korale
4. Which is the highest park situated more than 4000 metres above sea level?
   (a) Green Park (b) Northern Area Park
   (c) Ayub Park (d) National Park
5. Which is the heighist pass situated at a height of approximately 6000 metres?
   (a) Khunjrab Pass (b) Muztagh Pass
   (c) Mintaka Pass (d) Dorab Pass
6. Which is the highest peak with a height of 8616 m above sea level?
   (a) Nanga Parbat (b) K-2
   (c) Tirich Mir (d) Raka Poshi
7. Which is the highest Railway station in Pakistan?
   (a) Landi Kotal (b) Kan Mehtarzai
   (c) Pishin (d) Rakshan
8. Name the road which is highest at about 3000 m height
   (a) Indus Highway (b) Gilgit Highway
   (c) Sharah-i-Karakoram
   (d) None of them
9. Name the area which receive the heaviest snowfall in a year
   (a) Kaghan Valley (b) Skardu
   (c) Gilgit (d) Nathiagali
10. Name the highest battle field in Pakistan as well as in the world
    (a) Hispar Glacier (b) Baltora Glacier
    (c) Siachin Glacier (d) Yengu Glacier
11. Which is the hottest place in Pakistan with highest recorded temperature 126 °F?
    (a) Rohri (b) Sibbi

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(c) Chaghi (d) Jacobabad

12. Which is the biggest airport of Pakistan?
(a) Quaid-e-Azam International Airport
(b) Allama Iqbal International Airport
(c) Chaklala Airport
(d) Islamabad Airport

13. Name the biggest Commercial Bank of Pakistan
(a) Muslim Commercial Bank
(b) Habib Bank Ltd (c) Al-Falah Bank
(d) United Bank Ltd

14. Name the biggest Barrage of Pakistan
(a) Sukkur Barrage
(b) Taunsa Barrage (c) Guddu Barrage
(d) Ghulam Muhammad Barrage

15. Name the crop sown on the largest area of Pakistan
(a) Rice (b) Sugarcane
(c) Cotton (d) Wheat

16. Name the dam which has the largest water storage capacity in Pakistan
(a) Mangla (b) Tarbela Dam
(c) Gazi Brotha (d) None of them

17. Which is the biggest desert found in Pakistan?
(a) Rohi (b) Cholistan
(c) Thar (d) None of them

18. Which is the biggest fort found in Pakistan?
(a) Kot Digi Fort (b) Kun Court Fort
(c) Lahore Fort (d) Rani Kot Fort

19. Which is the biggest Gas field found in Pakistan?
(a) Sui Gas field (b) Dhurnal
(c) Dhodak (d) Pirkoh

20. Where is the biggest hydroelectric power station found in Pakistan?
(a) Mangla Dam (b) Warsak Dam
(c) Tarbela Dam (d) Khanpur Dam

21. Which is the biggest nuclear power station in Pakistan?
(a) Karachi Nuclear Plant
(b) Chashma
(c) Hyderabad Nuclear Plant
(d) None of them

22. Which is the biggest Thermal Power station found in Pakistan?
(a) Faisalabad Gas Turbine
(b) Jamshoro Steam
(c) Guddu
(d) Multan Steam

23. Which one of the following is the biggest man-made lake found in Pakistan?
(a) Hub Lake (b) Manchar Lake
(c) Keenjhar Lake (d) Haleji Lake

24. Which one of the following is the biggest natural lake found in Pakistan?
(a) Saif-ul-Muluk (b) Manchar
(c) Lalusar (d) Sat Para

25. Which is the largest mine excavated in Pakistan?
(a) Lakhra Coal Mines
(b) Ghasa China Clay Mines
(c) Salt Mines Khewra
(d) Salt Mines Kalabagh

26. Which is the biggest mosque in Pakistan?
(a) Jamia Mosque Karachi
(b) Chandni Mosque Peshawar
(c) Shahi Mosque Lahore
(d) Faisal Mosque Islambad

27. Which is the largest oil field found in Pakistan?
(a) Mazari (b) Attock
(c) Balkassar (d) Pidh

28. Name the biggest Park (area wise) in Pakistan?
(a) Bagh-e-Jinnah (Lahore)
(b) Ayub National Park
(c) Changa Manga
(d) None of them

29. Which of the following is the biggest cricket stadium of Pakistan?
(a) Qaddafi Stadium Lahore
(b) Iqbal Stadium Faisalabad
(c) National Stadium Karachi
(d) None of them

30. Name the biggest Hockey Stadium of Pakistan
(a) National Stadium Karachi
(b) Hockey Stadium Islamabad
(c) National Hockey Stadium Lahore
(d) None of them

31. Name the longest railway tunnel found in Pakistan
(a) Lawari (b) Khojack
(c) Kachura (d) Atrak

32. Name the longest tunnel which is under construction
(a) Khojack Tunnel (b) Kachura
(c) Lawari Tunnel (d) Chiantar

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33. Name the Province which have longest coastline?
(a) Balochistan (b) Sindh
(c) Khyber Pakhtunkwa

34. Indicate the number of Pakistan, area-wise in the world?
(a) 33rd (b) 34th
(c) 35th (d) 27th

35. The boundary between Afghanistan and Pakistan is called ________.
(a) Radcliff Line (b) Mcmohan Line
(c) Durand Line

36. The area of highest rainfall in Pakistan is ________.
(a) Hunza (b) Murree
(c) Nathiagalli

37. The soil composed of sand and clay is called.
(a) Sandy soil (b) Loam soil
(c) Clayey soil (d) Mixture soil

38. Name the biggest railway workshop of Pakistan?
(a) Mughalpura workshop
(b) Multan workshop
(c) Karachi workshop
(d) Rawalpindi workshop

39. Which crop is mostly cultivated on the Indus Delta soils?
(a) Sugarcane (b) Rice
(c) Maize (d) Beans

40. Which type of soil Balochistan, Cholistan and Thar have?
(a) Khaddar soil (b) Bhongar soil
(c) Mountain soil (d) Sandy desert soil

41. Pakistan's largest export item is :-
(a) Rice (b) Textile products
(c) Sports goods (d) Surgical products

42. Largest exports are made by Pakistan to
(a) America (b) Japan
(c) China (d) Saudi Arabia

43. Pakistan's major import item is :-
(a) Fertilizers (b) Medicines
(c) Transport goods products (d) Petroleum

44. Largest imports are made by Pakistan from
(a) China (b) Japan
(c) America (d) Canada

45. Which is the shortest river of Pakistan?
(a) Ravi (b) Jehlum
(c) Chenab (d) Sutlej

46. Pakistan mainly import edible oil from
(a) Brazil (b) Malaysia
(c) Indonesia (d) India

47. Which of the following oil refinery has the largest operating capacity in Pakistan:
(a) Attock Oil Refinery (b) Pak-Arab Oil Refinery
(c) National Oil Refinery
(d) None of the above

48. The biggest market of Pakistan exports is
(a) USA (b) U.K
(c) China (d) Saudi Arabia

49. The area of lowest rainfall in Pakistan is
(a) Nushki (b) Quetta
(c) Thar (d) Nokhundi

50. Which city of Pakistan has largest number of police stations?
(a) Karachi (b) Islamabad
(c) Multan (d) Lahore.

51. First Lady Police Station of pakistan was established in ________.
(a) Islamabad (b) Karachi
(c) Rawalpindi (d) Lahore.

52. The biggest Airline of Pakistan is
(a) Blue Airways (b) Ithiad Airline
(c) PIA (d) None of these

53. Which is the largest district of Pakistan?
(a) Khuzdar (b) Chaggi
(c) Bahawalpur (d) Larkana

54. Which was the largest division of Pakistan?
(a) Bahawalpur (b) Hyderabad
(c) Kalat (d) Lahore.

55. Which is the largest city of Pakistan?
(a) Lahore (b) Karachi
(c) Multan (d) Rawalpindi

56. Which is the largest forest of Pakistan?
(a) Changa Manga (b) Jonepur
(c) Chitral (d) Chich Wattni

57. The oldest forest of Pakistan is
(a) Junpur (b) Changa Manga
(c) Chitral (d) Deer

58. Which is the biggest university of Pakistan?
(a) Punjab University
(b) B.Z. University
(c) Quaid-e-Azam University
(d) None of these

59. Which is the biggest province of Pakistan (area wise)?
(a) Punjab (b) Balochistan
(c) Sindh (d) Khyber Pakhtunkwa

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60. Name the largest mobile company of Pakistan.

(a) Paktel
(b) Mobilink
(c) Warid
(d) Ufóne

ANSWERS

1.	c	**2.**	c	**3.**	c	**4.**	d	**5.**	b	**6.**	b	**7.**	b	**8.**	c	**9.**	b	**10.**	c
11.	d	**12.**	a	**13.**	b	**14.**	a	**15.**	d	**16.**	b	**17.**	c	**18.**	d	**19.**	a	**20.**	c
21.	b	**22.**	c	**23.**	c	**24.**	b	**25.**	c	**26.**	d	**27.**	c	**28.**	b	**29.**	c	**30.**	c
31.	b	**32.**	c	**33.**	a	**34.**	c	**35.**	c	**36.**	b	**37.**	b	**38.**	a	**39.**	b	**40.**	d
41.	b	**42.**	a	**43.**	d	**44.**	c	**45.**	a	**46.**	b	**47.**	b	**48.**	a	**49.**	d	**50.**	a
51.	a	**52.**	c	**53.**	a	**54.**	c	**55.**	b	**56.**	a	**57.**	a	**58.**	a	**59.**	b	**60.**	b

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SOLVED CSS PAST PAPERS, PAKISTAN AFFAIRS (2005 to 2021)

CSS 2005

1. When was the Pakistan Constituent Assembly constituted?
   (a) 20 July, 1947 (b) 20 June, 1947
   (c) 20 August, 1947 (d) 25 July, 1947

2. Who repeatedly refers to Sir Syed as Father of Muslim India and Father of Modern Muslim India?
   (a) Altaf Hussain Hali (b) Abdul Qadir
   (c) Ch. Khaliquz Zaman (d) None of these

3. Military strength of East India Company and the Financial Support of Jaggat Seth of Murshidabad gave birth to events at:
   (a) Plassey (b) Panipat
   (c) Sorat (d) None of these

4. Clive in one of his Gazettes made it mandatory that no Muslim shall be given an employment higher than that of chaprasy or a junior clerk has recorded by:
   (a) Majumdar (b) Hasan Isphani
   (c) Karamat Ali (d) None of these

5. The renowned author of the Spirit of Islam and a Short History of the Saracens was:
   (a) Shiblee (b) Nawab Mohsin
   (c) Syed Ameer Ali (d) None of these

6. Nawab Sir Salimullah Khan was President of Bengal Muslim League in :
   (a) 1903 (b) 1913
   (c) 1923 (d) 1912

7. The first issue of Maualana Abul Kalam Azads 'Al Hilal' came out on 13 July:
   (a) 1912 (b) 1922
   (c) 1932 (d) 1914

7. At the annual session of Anjuman Hamayat Islam in 1911 Iqbal's poem was recited, poetically called:
   (a) Sham-o-Shahr (b) Shikwa
   (c) Jawab-i-Shikwa (d) None of these

8. Sir Sultan Muhammad Shah, the Agha Khan headed the historic simla deputation which successfully presented Muslim demands on 01, October 1906 before:
   (a) Lord Curzon (b) Lord Irwin
   (c) Lord Minto (d) None of these

9. Quaid-i-Azam said in an interview on any hope of India and Pakistan coming to a peaceful settlement provided the Indian government shed the superiority complex and deal with Pakistan. on an equal footing given to special correspondent from:
   (a) Germany (b) France
   (c) Switzerland (d) None of these

10. Which are the aligned years in Pakistan's foreign policy?
    (a) 1963-1972 (b) 1954-1962
    (c) 1947-53 (d) None of these

11. Zia established a course for Pakistan that enabled the government to manage a complex:
    (a) Foreign policy (b) Co-existence
    (c) Bilateral relations (d) None of these

13. In the Hindu Kush Mountains all passes connect Pakistan with:
    (a) China (b) Afghanistan
    (c) Tajikistan (d) None of these

14. The Hasni tribe is settled in:
    (a) Southern NWFP
    (b) Western Baluchistan
    (c) Central Sindh
    (d) None of these

15. Rechna and Bari Doabs are considered
    (a) Thickly populated region
    (b) Very thickly populated region
    (c) Most thickly populated region
    (d) None of these

16. In connection with land reforms the Punjab tenancy act was passed in:
    (a) 1877 (b) 1887
    (c) 1897 (d) None of these

17. Excavations at Moenjo Daro have revealed in earthen vessels:
    (a) Millet grains (b) Lentils
    (c) Rice grains (d) None of these

18. Kalabagh iron deposits are largest in Pakistan with an estimated reserve of:
    (a) 309 m tons (b) 509 m tons
    (c) 709 m tons (d) None of these

19. Cotton textile the largest industry of Pakistan employ industrial labour force of magnitude of

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(a) 80 %
(b) 65 %
(c) 50%
(d) 36-40%

20. The emergence of Gwadar port and its development has promoted:

(a) Rural -urban migration
(b) Urban-urban migration
(c) Both a & b
(d) None of these,

ANSWERS

1.	a	2.	a	3.	a	4.	b	5.	c	6.	d	7.	a	8.	b
9.	c	10.	c	11.	b	12.	a	13.	b	14.	b	15.	a	16.	b
17.	a	18.	a	19.	d	20.	b								

CSS 2006

1. From 1858 upto about 1870 nearly all British Politicians, authors blamed the Muslims for:
(a) Disloyalty
(b) Independence
(c) Leadership
(d) None of these

2. Indo-Muslim culture in details is overwhelmingly:
(a) Central Asian
(b) Arabian
(c) Iranian
(d) None of these

3. "The Millat and Menace of Indianism" is written by:
(a) Muhammad Ali
(b) Ch. Rehmat Ali
(c) Shaukat Ali
(d) None of these

4. Indian Khilafat Deputation visited England to put their views before Llyod George in:
(a) 1940
(b) 1930
(c) 1920
(d) None of these

5. The Lucknow Pact was conceived by:
(a) Lord Chemsford
(b) John Simon
(c) Edward Cadogan
(d) None of these

6. Sir Sikandar Hayat Khan was leader of:
(a) Muslim League
(b) Unionist Party
(c) Congress
(d) None of these

7. In 1917 Kheiri Brothers suggested a plan of partition of India in conference of the Socialist International held in:
(a) London
(b) Oslo
(c) Stockholm
(d) None of these

8. In 1928 Agha Khan III advocated independence of each province at the meeting of all parties convention in:
(a) Patna
(b) Hyderabad
(c) Calcutta
(d) None of these

9. Founder of Pakistan M.A. Jinnah, declared unequivocally that "it is impossible to work a democratic parliamentary government in India" in press interview given to:
(a) The Hindustan Times
(b) Manchester Guardian
(c) The Financial Times
(d) None of these

10. Kazi Saeed-ud-Din Atimad, an Aligarh geographer clearly demarcated areas to substantiate the two nation theory were in all:
(a) Four
(b) Six
(c) Eight
(d) None of these

11. On 7th August, Muhammad Ali Jinnah left India for the last time and flew to:
(a) Quetta
(b) Lahore
(c) Karachi
(d) None of these

12. Junagadh was a small maritime sate and had an area of:
(a) 4500 Sq Km
(b) 9000 Sq Km
(c) 10000 Sq Km
(d) 8643 Sq Km

13. Tethys's deposits finally turned to be:
(a) Western Ghats
(b) Himalayas
(c) Karakoram
(d) None of these

14. The Salt Range lies in the large accumulation of pure salt at Khewra and:
(a) Attock
(b) Jhelum
(c) Kalabagh
(d) None of these

15. Land holdings in Pakistan are characterized by:
(a) Huge farms
(b) Very big farms
(c) Large farms
(d) None of these

16. The Pakistan Forest Institute, a national organization was established in:
(a) 1957
(b) 1947
(c) 1967
(d) None of these

17. Relics of stone tools found in caves and terraces that date back to Pleistocene period have been discovered in:
(a) Sindh
(b) Punjab
(c) Balochistan
(d) None of these

18. National Highway Authority receipts to the tune of 1850 million rupees have been reported by May:
(a) 2002
(b) 2003
(c) 2004
(d) 2005

19. Recent earthquake of October, 2005 was result of:
(a) Volcanic activity
(b) Tectonic dislocation
(c) Severe flooding
(d) None of these

20. Pakistan foreign policy is the safe guarding of its sovereignty, security and:
(a) International Relations
(b) External Trade
(c) Territorial integrity
(d) None of these

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ANSWERS

1.	a	2.	a	3.	b	4.	c	5.	d	6.	b	7.	c	8.	c
9.	b	10.	c	11.	c	12.	d	13.	b	14.	b	15.	d	16.	b
17.	c	18.	d	19.	b	20.	c								

CSS 2007

1. The first Muslim general entered Victorious in the sub-continent Indo-Pak in the year:
   (a) 612 AD (b) 712 AD
   (c) 812 AD (d) None of these
2. On the execution of Muhammad Bin Qasim, the rule of Caliph ended and Arab princes in Mansura (Sindh) and Multan (Punjab) established their independent dynasties in Sub-continent in the year:
   (a) 861 AD (b) 871 AD
   (c) 881 AD (d) None of these
3. Who became the first Sultan of newly established Muslim Sultanate of Delhi in 1206:
   (a) Shahabudin Ghuri
   (b) Qatub-din Aibek
   (c) Zaheer-u-din Babar
   (d) None of these
4. Who has written the book entitled "The Making of Pakistan"
   (a) Qurashi I.H.
   (b) Muhammad Ali Ch.
   (c) Waheed-uz-Zaman
   (d) K.K.Aziz
5. Who was first appointed Nazim of Nadva ul-ulema in 1894:
   (a) Maulana Shibli
   (b) Maulvi Abdul Ghafoor
   (c) Maulana Syed Muhammad Ali
   (d) None of these
6. Pakistan's ideology is based on the ideals of:
   (a) Democracy (b) Theocracy
   (c) Islam (d) None of these
7. Quaid-e-Azam called Islam "Our bedrock and sheet anchor" while addressing:
   (a) Punjab students Federation
   (b) Muslim Students Peshawar
   (c) Indian Muslims (d) None of These
8. The resolution for formation of All-Indian Muslim league was passed at the meeting of All India Educational Conference (1906) and was moved by:
   (a) Nawab Waqar ul Mulk
   (b) Nawab Mohsin ul Mulk
   (c) Nawab Salim Ullah
   (d) None of these
9. The demand of separate electorate for Indian Muslims was first accepted in the Act of:
   (a) 1909 (b) 1919
   (c) 1935 (d) None of these
10. The provincial governments of Congress resigned and All-India Muslim League as a mark of relief observed the "Day of Deliverance" on:
    (a) 22 Oct. 1939 (b) 22 Nov. 1939
    (c) 22 Dec. 1939 (d) None of these
11. The Lahore Resolution was amended and Pakistan was made an integral part of League's objective. The amendment was made in the Annual session (1941) of All India Muslim League, which was held at:
    (a) Karachi (b) Lahore
    (c) Madras (d) None of these
12. Radcliffe Commission submitted its formula for the division of India in to two countries to Lord Mountbatton on:
    (a) 9 August 1947 (b) 19 August 1947
    (c) 29 August 1947 (d) 17 August 1947
13. Ch. Rahmat Ali, the architect of the name of Pakistan, died on:
    (a) Feb. 2, 1951 (b) Feb. 12, 1951
    (c) Feb. 22, 1951 (d) None of these
14. Liaquat Ali Khan, the first Prime Minister of Pakistan, while addressing a meeting at Rawalpindi was assassinated on:
    (a) Oct 6, 1951 (b) Oct 16, 1951
    (c) Oct. 26,1951 (d) None of these
15. The Legal Frame Work Order, which amended a constitution of Pakistan unilaterally was issued by:
    (a) Yahya Khan (b) Ayub Khan
    (c) Zia-ul-Haq (d) None of these
16. The country, which supported the Pakistan Movement before the emergence of Pakistan:
    (a) Iran (b) Indonesia
    (c) Saudi Arabia (d) None of these
17. Durand Line, which divides the borders of Pakistan and Afghanistan is as long as:
    (a) 2252 Km (b) 2262 Km
    (c) 2272 Km (d) None of these
18. Which mountain range is located between China and Pakistan?
    (a) Siwaliks
    (b) Hindu Kush Range
    (c) Great Himalayas
    (d) None of these
19. What is the total area of Pakistan (Sq Km):
    (a) 695095 (b) 795095
    (c) 796096 (d) None of these

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20. The Regional cooperation for Development (RCD) was established among Pakistan, Iran and Turkey in 1964 among Pakistan, Iran and Turkey in 1964 and was annulled in:
(a) 1969
(b) 1979
(c) 1989
(d) None of these

ANSWERS

1.	b	2.	b	3.	b	4.	d	5.	a	6.	c	7.	a	8.	c
9.	b	10.	c	11.	c	12.	d	13.	b	14.	b	15.	a	16.	a
17.	a	18.	c	19.	c	20.	b								

CSS 2008

1. Mahmud of Ghazni waged war against rebellious India in the year of:
(a) 900
(b) 1000
(c) 1100
(d) None of these

2. Shahab-ud-Din Muhammad Ghuri defeated Pirthviraj in the year 1192 in the field of:
(a) Panipat
(b) Nagpur
(c) Tarain
(d) None of these

3. Qutb-ud-Din Aibak was succeeded on Delhi throne by:
(a) Aram Shah
(b) Iltumish
(c) Razia Sultana
(d) None of these

4. The downfall of Muslim started with the demise of:
(a) Akbar
(b) Aurangzeb
(c) Bahadur Shah Zafar
(d) None of these

5. The Holy Quran was first translated into Persian by:
(a) Shah Ismail Shaheed
(b) Shaikh Ahmad Sirhindi
(c) Shah Waliullah
(d) None of these

6. Anjuman-e-Islamia Punjab was founded for the renaissance of Islam in the year:
(a) 1849
(b) 1859
(c) 1869
(d) None of these

7. "Pakistan's Constitution should incorporate the essential principles of Islam, which are as good and relevant in our day, as were 1300 years ago. But Pakistan should not be a theocratic state ruled by priests". This statement was given by:
(a) Sir Syed Ahmad Khan
(b) Allama Iqbal
(c) Quaid-e-Azam
(d) None of these

8. Who was appointed first President of Muslim league?
(a) Nawab Viqar-ul-Mulk
(b) Nawab Mohsin-ul-Mulk
(c) Nawab Saleem Ullah
(d) Sir Agha Khan

9. Who divided Bengal into East and West Bengal in July 1905?
(a) Lord Curzon
(b) Lord Minto
(c) Lord Morely
(d) None of these

10. Dyarchy was first introduced in the Act of:
(a) 1909
(b) 1919
(c) 1935
(d) None of these

11. The resolution of non-cooperation with British Government was passed in the meeting of All India National Congress in 1820, which was held at:
(a) Madras
(b) Bombay
(c) Nagpur
(d) Calcutta

12. The Simon Commission arrived in India on:
(a) 3rd Feb, 1927
(b) 3rd Feb, 1928
(c) 3rd Feb, 1929
(d) None of these

13. The British Prime Minister Ramsay Macdonald announced the Communal Award in 1932 at the end of:
(a) First Round Table Conference
(b) Second Round Table Conference
(c) Third Round Table Conference
(d) None of these

14. All India Muslim League observed the "Direct Action Day" on:
(a) August 6, 1944
(b) August 6, 1945
(c) August 6, 1946
(d) August 16, 1946

15. Objective Resolution was passed by the Constituent. Assembly of Pakistan on:
(a) March 12, 1947
(b) March 1948
(c) March 12, 1949
(d) None of these

16. With regard the division of power between Federation and Provinces the Constitution of Pakistan (1962) was provided with:
(a) Single list of subjects
(b) Two lists of subjects
(c) Three lists of subjects
(d) None of these

17. The height of Pakistan's highest mountain Pak-Godwin Austin is as high as:
(a) 26, 250 ft
(b) 27, 250 ft
(c) 28, 250 ft
(d) None of these

18. The Government of Pakistan established the Indus River System Authority in the year:
(a) 1960
(b) 1970
(c) 1980
(d) 1991

19. Under the Indus Water Treaty of 1960 Pakistan has the right to use exclusively the water of:
(a) Ravi, Sutleg and Chenab
(b) Sutleg, Chenab and Jhelum
(c) Chenab, Jhelum and Indus

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(d) None of these

20. At present Pakistan has vast natural resources and items of mineral as many as:
(a) 14 items (b) 15 items
(c) 16 items (d) None of these

ANSWERS

1.	b	2.	c	3.	a	4.	b	5.	c	6.	b	7.	c	8.	d
9.	a	10.	b	11.	d	12.	b	13.	b	14.	d	15.	c	16.	b
17.	c	18.	d	19.	c	20.	d								

CSS 2009

1. Who rejected the verdicts of jurists that idol worshippers are liable to be murdered?
(a) Mahmood Ghaznawi
(b) Shamd-ud-Din Illtumish
(c) Jalal-ud-Din Deroz
(d) None of these

2. Who constructed five canals to remove scarcity of water?
(a) Alauddin Khaliji
(b) Ghyas-ud-Din Tughlaq
(c) Feroz Shah Tughlaq
(d) Akbar

3. Who laid foundation of Agra city?
(a) Sikandar Lodhi (b) Babur
(c) Shah Jahan (d) Sir Syed Ahmed Khan

4. Who wrote "Humanyun Nama"?
(a) Shahabuddin (b) Gulbadan Begum
(c) Humayun
(d) Qudrat Ullah Shahab

5. Who accepted Akbar's "Din-e-Illahi"?
(a) Todar Mal (b) Ma'an Singh
(c) Birbal (d) None of these

6. Which office held supreme judicial authority during Mughal rule?
(a) King (b) Qazi-ul-Qazat
(c) Saddar-us-Sadur (d) None of these

7. Who supported Muslim participation in politics?
(a) Wiqar-ul-Mulk (b) Mohsin-ul-Mulk
(c) Maulana Zafar Ali khan (d) Allama Iqbal

8. Who is the author of "Hunter par Hunter"?
(a) Depuy Nazir Ahmed
(b) Sir Syed Ahmed Khan
(c) Maulana Zafar Ali khan
(d) None of these

9. Who drafted "Wardha Scheme" under the guidance of Ghandi?
(a) Abul Kalam Azad (b) Nahru
(c) Dr. Zakir Hussain (d) None of these

10. How many Muslim seats were secured All India Muslim League in 1945-46 Election of Provincial assemblies?
(a) 396 (b) 425
(c) 441 (d) None of these

11. Who presided over the session Constituent Assembly of Pakistan 1 August 1947?
(a) Quaid-e-Azam (b) Liaqat Ali khan.
(c) Ch. Khaliq-uz-Zaman (d) Sir Agha Khan

12. Who rejected the theory of composite nationalism advanced by the Indian National congress?
(a) Mualana Maudoodi (b) Allam Mashriqi
(c) Hussain Ahmed Madni (d) Quaid-e-Azam

13. Who was convicted in Rawalpindi Conspiray Case?
(a) Shorash Kashmiri (b) Habib Jalib
(c) Faiz ahmed Faiz (d) None of these

14. In which constitution of Pakistan, the Ministers were neither members of the parliament nor answerable to parliament?
(a) 1956 (b) 1962
(c) 1973 (d) None of these

15. From which country Pakistan purchased Gawader?
(a) Kuwait (b) Iran
(c) Oman (d) None of these

16. Which provincial Chief Minister was dismissed on the issue of One Unit?
(a) Chief Minister NWFP
(b) Chief Minister Sindh
(c) Chief Minister Punjab
(d) Chief Minister Baluchistan

17. Which Radio Station already existed at the time of creation of Pakistan?
(a) Peshawar (b) Karachi
(c) Quetta (d) None of these

18. Under Yahya's LFO, what option Nation Assembly had if it couldn't frame the constitution within 120 days?
(a) Dissolved automatically
(b) President will dissolve it
(c) Extension in time frame
(d) None of these

19. What percentage of total polled votes in East Pakistan was secured by Awami League in 1970 elections?
(a) 54 % (b) 60 %
(c) 75 % (d) None of these

20. When was the state of Swat included in Pakistan?
(a) 4th April 1969 (b) 28th July 1969
(c) 29th June 1970 (d) None of these

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ANSWERS

1.	b	2.	c	3.	a	4.	b	5.	c	6.	a	7.	d	8.	b
9.	c	10.	c	11.	a	12.	d	13.	c	14.	b	15.	c	16.	b
17.	a	18.	a	19.	c	20.	b								

CSS 2010

1. Name the saint, who first came in Lahore.
   (a) Ali Makhdum Hujwari (b) Shaikh Ismail
   (c) Data Gunj Baksh (d) None of these
2. Ghiyas-ud-din Balban declared himself king of Delhi Sultanate in the year
   (a) 1166 (b) 1266
   (c) 1366 (d) None of these
3. Who founded Daulatabad and shifted the capital of Delhi Sultanate?
   (a) Ghiyas-ud-din Tughluq
   (b) Muhammad Tughluq
   (c) Feroze shah Tughluq
   (d) None of these
4. Who set up the chain of justice to redress the grievances oppressed people?
   (a) Zaheer-ud-din Babar
   (b) Shahab-ud-din Shahjahan
   (c) Aurangzeb Alimgir
   (d) Jahangir
5. Who was known in history as Mujaddid Alf Thani, the reformer of second millennium?
   (a) Shaikh Ahmed Sirhindi (b) Shah Waliullah
   (c) Sir Syed Ahmed Khan (d) None of these
6. Who called the "spiritual guide" as shopkeepers?
   (a) Shaikh Ahmed Sirhindi (b) Shah Waliullah
   (c) Sir Syed Ahmed Khan (d) None of these
7. When Nadva-tul-Ulema came into being?
   (a) 1873 (b) 1883
   (c) 1893 (d) 1894
8. Who initiated the cult of Shivaji against the Muslims of India?
   (a) Bal Ganga dher tilak
   (b) Pandit Madan mohan
   (c) Bennerji
   (d) None of these
9. Who led Simla deputation in 1906?
   (a) Sir Agha Khan
   (b) Sir Syed Ahmed Khan
   (c) Nawab Muhsin ul Mulk
   d) None of these
10. When Nehru committee was constituted to propose the future constitution of India?
    (a) Feb 1927 (b) Feb 1928
    (c) Feb 1929 (d) None of these
11. When the congress ministries resigned from their offices?
    (a) Feb 1929 (b) Nov 1927
    (c) Feb 1928 (d) Oct 1939
12. Who first thought of the possibility of a Muslim republic embracing the present Central Asian states in North West of subcontinent?
    (a) Abdul Halim Sharar
    (b) Syed Jamal ud-Din Afghani
    (c) Ch. Rehmat Ali
    (d) None of these
13. When Simla Conference was concluded with failure?
    (a) June14, 1945 (b) July14, 1945
    (c) Aug 14, 1945 (d) None of these
14. Who negotiated with cabinet mission (1946) on behalf of All India National Congress?
    (a) Ghandi (b) Nehru
    (c) AK. Azad (d) None of these
15. When Abu ala Maududi was awarded death punishment by military court on "Qadiani issue"?
    (a) March 1953 (b) April 1953
    (c) May 1953 (d) None of these
16. Muhammad Ali Bogra, the then P.M of Pakistan, presented his constitutional formula to the Constituent Assembly on:
    (a) Oct 7, 1953 (b) Sep 7, 1953
    (c) Nov7, 1953 (d) None of these
17. When was the 17th amendment bill ratified by the President, after getting passed by both houses of Majlis-e-Shura?
    (a) Dec 29, 2003 (b) Dec 30, 2003
    (c) Dec 31, 2003 (d) None of these
18. When was the local government system under the devolution of power plan, 2001, inaugurated?
    (a) Aug 4, 2001 (b) Aug 14, 2001
    (c) Aug 24, 2001 (d) None of these
19. When was gas (natural) discovered at Sui Baluchistan?
    (a) 1950 (b) 1952
    (c) 1954 (d) None of these
20. The suleman Mountain, one of the western, is as high as:
    (a) 1100ft (b) 2200ft
    (c) 3300ft (d) 3400ft

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ANSWERS

1.	b	2.	b	3.	b	4.	d	5.	a	6.	b	7.	d	8.	a
9.	a	10.	b	11.	d	12.	b	13.	b	14.	c	15.	c	16.	a
17.	c	18.	b	19.	b	20.	d								

CSS 2011

1. Who recalled Muhammad Bin Qasim from Sindh?
   (a) Caliph Walid (b) Caliph Sulaiman
   (c) Caliph Abdul Aziz (d) None of these
2. What was the real name of Shah Waliullah?
   (a) Qutubuddin Ahmad Faruqi
   (b) Qutubuddin Ahmad Siddiqui
   (c) Qutubuddin Ahmad Syed
   (d) None of these
3. Who was formal teacher of Syed Ahmad Barelvi?
   (a) Sheikh Ahmad Sirhindi (b) Shah Waliullah
   (c) Shah Abdul Aziz (d) None of these
4. Who for the first time translated the Holy Quran in Urdu language?
   (a) Shah Waliullah and Shah Abdul Aziz
   (b) Shah Abdul Qadir and Shah Rafiuddin
   (c) Syed Ahmad Baralvi and Shah Ismail Dehlavi
   (d) None of these
5. Faraizi Movement was primarily a religious movement. What change Dudhu Mian brought in the movement?
   (a) Transferred it into a guerrilla movement
   (b) Transferred it into a political movement
   (c) Transferred it into a cultural movement
   (d) None of these
6. Which of the following was/were the drawback(s) of the Government of India Act of 1858?
   (a) Control of the Secretary of State for India and his Council was bureaucratic in nature
   (b) Expense of the Secretary of State for India and his Council became a burden on Indian revenues:
   (c) Both of these (d) None of these
7. By how many member(s) the Executive .Council of the Governor General was enlarged under the Indian Councils Act of 1861?
   (a) One member (b) Two members
   (c) Four members (d) None of these
8. As per the Government of India Act 1858, the transfer of the control of the Government of India from the East India Company and assumption by the Crown was to be announced by Queen's Proclamation, which was accordingly read in a Darbar. Where was this Darbar held?
   (a) Calcutta (b) Delhi
   (c) Allahabad (d) None of these
9. Where, during the War of Independence, was Sir Syed Ahmad Khan working/ posted?
   (a) Delhi (b) Bijnaur
   (c) Aligarh (d) None of these
10. Sir Syed Ahmad Khan established a Translation Society (later, renamed as 'Scientific Society') in 1864. In which town was it founded?
    (a) Bijnaur (b) Aligarh
    (c) Ghazipur (d) None of these
11. In 1867, some prominent Hindus of Banares launched a movement for the replacement of Urdu written in Nasta'leeq by Hindi written in Deva Nagiri script as the Court language. In which province(s) was this movement started?
    (a) Bengal Province
    (b) Central Provinces
    (c) North-Western Provinces
    (d) None of these
12. What was the designation of Sir Syed Ahmad Khan in M.A.O. School at Aligarh?
    (a) Secretary, Managing Committee
    (b) President, Managing Committee
    (c) Patron, Managing Committee
    (d) None of these
13. Which organization is considered the first Muslim political body constituted to represent the Muslims of the subcontinent as a whole?
    (a) Anjuman-e-Mussalmanan-e-Hind
    (b) Central National Mohammadan Association
    (c) Urdu Defence Association
    (d) None of these
14. Mention the important announcement(s) that was/were made by the Governor General Lord Hardinge in his Darbar at Delhi in 1911?
    (a) Annualment of the partition of Bengal
    (b) Transfer of Capital from Calcuta to Delhi
    (c) Both of these
    (d) None of these
15. Which muslim leader left the politics after the cancellation of the partition of Bengal?
    (a) Nawab Salimullah Khan
    (b) Nawab Waqar-ul-Mulk
    (c) Nawab Hamidullah Khan
    (d) None of These
16. First Session of the All-India Muslim league was held in 29-30 December 1907. Where was it held?
    (a) Lahore (b) Aligarh
    (c) Karachi (d) None of these
17. "Few individuals significantly alter the course of history. Fewer still modify the map of the world. Hardly anyone

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can be credited with creating a nation-state. Mohammad Ali Jinnah did all three". Who made these remarks about Quaid-e Azam?

(a) Stanley Wolpert (b) Ian Stephens
(c) Lawrence Ziring (d) None of these

18. The All-India Muslim League observed 'Day of Deliverance' after the resignation of the All-India Congress ministries. On what date was it observed?
(a) 22 October, 1938
(b) 22 December, 1938
(c) 22 October, 1939
(d) None of these

19. Who was the first leader of opposition in the first National Assembly constituted under the 1962 Constitution of Pakistan?
(a) Sardar Bahadur Khan
(b) Khan A. Sabur
(c) Mumtaz Daultana
(d) None of these

20. In which year Pakistan became 'Republic'?
(a) 1947 (b) 1956
(c) 1962 (d) None of these

ANSWERS

1.	b	2.	c	3.	c	4.	b	5.	b	6.	c	7.	a	8.	c
9.	b	10.	c	11.	c	12.	a	13.	d	14.	c	15.	a	16.	c
17.	a	18.	d	19.	d	20.	b								

CSS 2012

1. The Silsilah Chishtiyah was founded in sub-continent by whom?
(a) Kh. Bahaud din Naqshbandi
(b) Kh Mueen uddin Ajmeri
(c) Sh. Bahaud din Zakria (d) None of these

2. When Shah Waliullah died?
(a) 1162 (b) 1762
(c) 1862 (d) None of these

3. Who was appointed the first principal of Darul Ulum Deoband?
(a) Maulana Mamluk Ali
(b) Haji Muhammad Abid
(c) Maulana Muhammad Qasim
(d) None of these

4. Who floated the idea of establishment of Anjuman-e-Hamiat-e-Islam?
(a) Maulana Shibli (b) Kh. Hamid ud Din
(c) Munshi Charag Din (d) None of these

5. All India national congress was established by a British civil servant in 1885. Name the officer
(a) Madan Mohan (b) Lord Dufferin
(c) A.O Hume (d) None of these

6. Viceroy Lord Curzon divided the Bengal in east and west on:
(a) 19th May 1905 (b) 19th June 1905
(c) 19th July 1905 (d) None of these

7. Which year proved the turning point of the Muslim destiny in the history of India?
(a) 1905 (b) 1906
(c) 1907 (d) None of these

8. Where the annual sessions of national congress and Muslim league were held simultaneously?
(a) Dehli (b) Bombay
(c) Lucknow (d) None of these

9. Who was the author of "emergence of Pakistan"?
(a) I.H Quureshi
(b) Waheed-ud-Zaman
(c) Muhammad Ali Ch.
(d) None of these

10. When Sir Stafford Cripps announced his formula to seek the co-operation between the National Congress and Muslim League?
(a) March 30, 1940 (b) March 30, 1942
(c) March 30, 1944 (d) None of these

11. When the Simla conference under the president ship of Lord Wavell was ended?
(a) June 14, 1945 (b) July 14, 1945
(c) August 14, 1945 (d) None of these

12. By whom the Formula of 3rd June 1947 to divide India was announced?
(a) Lord Attlee (b) Lord Wavell
(c) Lord Mountbatten (d) None of these

13. Who was the first president of Constituent assembly of Pakistan?
(a) Quaid-e-Azam (b) Sikandar Mirza
(c) Liaquat Ali khan (d) None of these

14. Under whom leadership the constituent of 1956 was passed?
(a) Liaquat Ali Khan (b) Ch. Muhammad Ali
(c) Sikandar Mirza (d) None of these

15. When the constitution of 1973 was proclaimed?
(a) March 23, 1973 (b) April 12, 1972
(c) August 14, 1973 (d) None of these

16. When Indus Water Treaty was signed between India and Pakistan?
(a) 1960 (b) 1962
(c) 1969 (d) None of these

17. In which constitution the presidential and parliamentary system at centre and provinces were adopted respectively?
(a) 1956 (b) 1962

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(c) 1972 (d) 1973

18. When was the 18th amendment bill passed by national assembly?
(a) April 12, 2010 (b) 12 March 2010
(c) May 12, 2010 (d) None of these

19. How much amount was allocated for the agriculture sector in the 7th five year plan?
(a) Rs.10238 million (b) Rs.10629 million
(c) Rs.10697 million (d) None of these

20. Which pass connects Para Chanar and Kohat with Afghanistan?
(a) Khyber pass (b) Kurram Pass
(c) Gomal pass (d) None of these

ANSWERS

1.	b	2.	b	3.	c	4.	b	5.	c	6.	d	7.	b	8.	c
9.	c	10.	b	11.	b	12.	c	13.	a	14.	c	15.	c	16.	a
17.	b	18.	a	19.	d	20.	b								

CSS 2013

1. Who was the governor of Sindh after Muhammad Bin Qasim?
(a) Zaid Bin Marwan
(b) Yazid Bin Muhallab
(c) Abdullah Bin Haris
(d) None of these

2. Who was the Mughal Emperor who accepted the British pension firstly?
(a) Alamgir-II (b) Shah Alam-II
(c) Akbar-II (d) None of these

3. Ahmad Shah Abdali launched his early invasions against:
(a) Mughals (b) Marhattas
(c) Sikhs (d) None of these

4. The British fought Plassey war against:
(a) Haider Ali (b) Tipu Sultan
(c) Sirajuddaula (d) None of these

5. Dars-i-Nizami was named after:
(a) Nizamuddin Auliya (b) Nizamul Mulk
(c) Mullah Nizamuddin (d) None of these

6. Before 1857 how many universities on Western pattern were established in India?
(a) 16 (b) 13
(G) 3 (d) None of these

7. When the MAO College at Aligarh was started?
(a) 1864 (b) 1877
(c) 1875 (d) None of these

8. Anjuman-i-Hamayati-Islam was started in:
(a) 1849 (b) 1884
(c) 1885 (d) None of these

9. The Constitution of All India Muslim League was written by:
(a) Mohsinul Mulk
(b) Muhammad Ali Jauhar
(c) Nawab Salimullah of Dacca
(d) None of these

10. The first session of Mohammadan Educational Conference was held in Bengal:
(a) 1886 (b) 1899
(c) 1906 (d) None of these

11. The London branch of Muslim League was started by:
(a) Syed Amir Ali (b) Sir Wazir Hassan
(c) Hasan Bilgrami (d) None of these

12. "Hamdard" was edited by:
(a) Moulana Shaukat Ali
(b) Moulana Muhammad Ali Jauhar
(c) Moulana Zafar Ali Khan
(d) None of these

13. "Shudhi" movement was started by:
(a) Jawahar Lal Nehru (b) Tilak
(c) Gandhi (d) None of these

14. Majlis-i-Ahrar was formed in:
(a) 1928 (b) 1929
(c) 1931 (d) None of these

15. In Kashmir the ceasefire between Pakistan and India was-signed on:
(a) 27th July, 1948 (b) 27th July, 1949
(c) 27th July, 1950 (d) None of these

16. Islamabad was declared capital of Pakistan in:
(a) 1959 (b) 1960
(c) 1961 (d) None of these

17. Majority of Southern Pakistan population lives along the:
(a) River Indus (b) River Ravi
(c) River Jhelum (d) None of these

18. The Aryans arrived in South Asia:
(a) 3000 BC - 3500 BC (b) 4000 BC - 4500 BC
(c) 4500 BC - 5000 BC (d) None of these

19. The most ancient civilization is
(a) Harrapa (b) Moenjodaro
(c) Mehargarh (d) None of these

20. The author of "The case of Pakistan" is
(a) Rafiq Afzal (b) S.M. Ikram
(c) I.H. Qureshi (d) None of these

ANSWERS

1.	b	2.	b	3.	b	4.	c	5.	c	6.	d	7.	b	8.	b

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9.	b	10.	a	11.	a	12.	b	13.	d	14.	b	15.	b	16.	a
17.	a	18.	d	19.	c	20.	a								

CSS 2014

1. Sheikh Ahmad Sirhind was born at?
(a) Sirhind (b) Pakpatan
(c) Multan (d) None of these

2. Number of Prime Ministers till 1958?
(a) Seven (b) Nine
(c) Five (d) Eight

3. Ideology means?
(a) Science of Ideas
(b) Science of Knowledge
(c) Science of Philosophy
(d) None of these

4. Anjuman-e-Himayat Islam was established in?
(a) 1881 (b) 1882
(c) 1884 (d) None of these

5. Who became first lady judge of Federal Shariat Court of Pakistan on 31 December 2013?
(a) Majida rizvi (b) Nasira Iqbal
(c) Ashraf Jehan (d) None of these

6. Which country opposed Pakistan's membership of UN?
(a) Afghanistan (b) India
(c) China (d) None of these

7. Qaid-e-Azam addressed first Constituent Assembly of Pakistan on:
(a) 10th Aug, 1947
(b) 11th Aug, 1947
(c) 14th Aug, 1947
(d) None of these

8. Who was presiding the meeting of Muslin League when it was decided that Muslim League will be established?
(a) Sir Syed Ahmed Khan
(b) Nawab Waqar ul Mulk
(c) Allama Iqbal
(d) Nawab Saleem Ullah Khan

9. Who was against Luckow Pact?
(a) Sir Syed Ahmed Khan (b) Mirza Ghalib
(c) Allama Iqbal (d) None of these

10. Reconstruction of Islamic Thought was written by?
(a) Sir Syed Ahmed Khan (b) Mirza Ghalib
(c) Allama Iqbal (d) None of these

11. Who wanted to become the joint Governor General of both India and Pakistan?
(a) Lord Mount Batten (b) Lord Curzon
(c) Lord Wavell (d) None of these

12. Mangla Dam is situated in which province?
(a) KPK (b) Punjab
(c) Azad Khashmir (d) None of these

13. Who said Quaid-e-Azam as "Attaturk of Our State" during the first meeting of the first constitutional Assembly?
(a) Nawabzada Liaquat Ali Khan
(b) Khawaja Nazimuddin
(c) Sir Zaffar Ullah Khan
(d) Sardar Abdur Rab Nishtar

14. Sir Syed Ahmed Khan Retired in?
(a) 1976 (b) 1978
(c) 1986 (d) None of these

15. Who was the PM of India at the time of Tashkent Declaration?
(a) Shastri (b) Jawahar Lal Nehru
(c) Gandhi (d) None of these

16. Altaf Hussain Hali has written "Hayat-e-Jawaid" on?
(a) Sir Syed Ahmed Khan
(b) Mirza Ghalib
(c) Maolana Shibli Nomani
(d) None of these

17. First Martial Law was imposed by?
(a) Malik Ghulam Muhammad
(b) Iskender Mirza
(c) General Ayub Khan
(d) None of these

18. Who dissolved the first constituent assembly of Pakistan?
(a) Malik Ghulam Muhammad
(b) Iskender Mirza
(c) Ch. Muhammad Ali
(d) None of these

19. The Largest earth filled dam in the world?
(a) Tarbella Dam (b) Mangla Dam
(c) Warsik Dam (d) None of these

20. Who moved the resolution in constitutional Assembly that conferred upon Muhammad Ali Jinnah the title of Quaid-e-Azam on 11th August 1947?
(a) Nawabzada Liaquat Ali Khan
(b) Khawaja Nazimuddin
(c) Sir Zaffar Ullah Khan
(d) Sardar Abdur Rab Nishtar

ANSWERS

1.	a	2.	a	3.	a	4.	c	5.	c	6.	a	7.	b	8.	d
9.	c	10.	c	11.	a	12.	b	13.	a	14.	a	15.	a	16.	a
17.	b	18.	a	19.	a	20.	a								

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CSS 2015

1. Mohenjo Darro and Harrapa were discovered in
   (a) 1909 (b) 1921
   (c) 1922 (d) None of these
2. Hujjatullah ul Baligha was written by
   (a) Shah Wali Ullah
   (b) Syed Ahmed Brailvi
   (c) Sir Syed Ahmaed Khan
   (d) None of these
3. Barhamo Samraj was founded by
   (a) Mahatma Ghandi (b) Raja Ram Mohan Roy
   (c) Sardar Patel D (d) None of these
4. First President of Congress was
   (a) A. O. Hume (b) W. C. Benerjee
   (c) Jawaher Lal Nehru (d) None of-these
5. First census in India was made in the period of
   (a) Lord Curzon (b) Lord Canning
   (c) Lord Mayo (d) None of these
6. "The Life of Mohammad" was a book written by
   (a) Syed Ahmed Shaheed (b) Syed Ahmed Khan
   (c) William Moor (d) None of these
7. Sind was separated from Bombay in:
   (a) 1935 (b) 1945
   (c) 1947 (d) None of these
8. Dar ul Uloom Deoband was founded by
   (a) Maulana Mehmood Hassan
   (b) Syed Ahmed Nanatovi
   (c) Moulana Qasim Nonotvi
   (d) None of these
9. The Viceroy of India in 1919 was
   (a) Lord Chelmsford (b) Lord Minto
   (c) Edward Montague (d) None of these
10. The first secretary of Khilafat Committee was
    (a) Mohamamd Ali Jouahr
    (b) Moulana Sahuqat Ali
    (c) Moulana Hasrat Mohani
    (d) Hafiz Muhammad Saddiq Khatri
11. The first Foreign Minister of Pakistan was
    (a) Sir Zafrullah Khan
    (b) Khawja Nazimuddin
    (c) Gulam Mohammad
    (d) None of these
12. Who was convicted .in Rawalpindi Conspiracy case?
    (a) Faiz Ahmad Faiz (b) Habib Jalib
    (c) Shorish Kashmiri (d) None of these
13. Pakistan purchased Gawader from
    (a) Oman (b) UAE
    (c) Iran (d) None of these
14. The largest Agency in the Northern Area of Pakistan is
    (a) South Waziristan (b) Khyber Agency
    (c) Mohmand Agency (d) None of these
15. Militants attacked Quaid e Azam Residency in
    (a) Ziarat (b) Karachi
    (c) Quetta (d) None of these
16. General Election of 2013 was held on
    (a) May 10 (b) May 11
    (c) May 12 (d) None of these
17. The politician who served as both Governor General and Prime Minister was
    (a) Sir Zafrullah Khan
    (b) Khawja Nazimuddin
    (c) Gulam Mohammad
    (d) None of these
18. The British Parliament announced the - Independence Act on
    (a) 14 July 1947 (b) 15 July 1947
    (c) 16 July 1947 (d) 18 July 1947
19. India cut off the flow of canal waters to West Punjab for first time on
    (a) 1st April 1947 (b) 1st May 1948
    (c) 1st April1948 (d) None of these
20. Kashmir sold to Gulab Singh in
    (a) 1845 (b) 1865
    (c) 1890 (d) 1846

ANSWERS

1.	b	2.	a	3.	b	4.	b	5.	a	6.	c	7.	a	8.	c
9.	a	10.	b	11.	a	12.	a	13.	a	14.	a	15.	a	16.	b
17.	b	18.	d	19.	c	20.	d								

CSS 2016

1. Mughal ruler contemporary to Queen Elizabeth-I?
   (a) Babur (b) Akbar
   (c) Sher Shah (d) Jahangir
2. First head master of Dar ul uloom Deoband?
   (a) Maulana Mehmood Hassan
   (b) Sved Ahmed Nanatovi
   (c) Moulana Qasim Nonotvi
   (d) None of these
3. Author of Spirit of Islam:
   (a) Shabir Ahmad Usmani (b) Asad Umar
   (c) Sir Syed Ahmad Khan (d) Syed Ameer Ali
4. Ruling party in Punjab after 1937 elections?

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(a) Unionist (b) Congress
(c) Muslim League (d) Democratic

5. Book "the last Mughal" written by:
(a) Lord Curzon (b) Lord Irwin
(c) William Dalrymple (d) None of these

6. "We have learnt nothing from History" authored by:
(a) Imran Khan (b) Asghar Khan
(c) Shabir Ahmad Usmani (d) Asad Umar

7. Foundation stone of Islamia College Peshawar laid by:
(a) Adbul Ghaffar Khan
(b) Haj Sahin Tarangzai
(c) Sahibzada Abdul Qayyum
(d) None of these

8. Quaid e Azam solar park is in?
(a) Jehlum (b) Chaghi
(c) Bahawalpur (d) Gawader

9. Swami Dayanand Saraswati movement launched by:
(a) Arya Samaj (b) Brahma Samaj
(c) Soudeshi Samaj (d) Anan Samaj

10. What is the main aim of 21st Constitutional amendment?
(a) To set up special military courts to try militants
(b) To set up special military Cantt for army
(c) To set up special military Workshop to try militants
(d) None of these

11. Book Gold and guns published in 1945, was banned in 1947 in NWFP (now KPK) by:
(a) Adbul Ghaffar Khan
(b) Haj Sahin Tarangzai
(c) Sahibzada Abdul Rashid
(d) Abdul Qayyum Khan

12. Most important offer by Muslims to Congress in Delhi Proposals was?
(a) Giving up the one third majority of Muslims in Cabinet
(b) Giving up the separation of Sindh from Mumbai
(c) Giving up separate electorate demand
(d) None of these

13. "Few individuals significantly alter the course of history. Fewer still modify the map of the world. Hardly anyone can be credited with creating a nation-state. Mohammad Ali Jinnah did all three". Who made these remarks about Quaid-e-Azam?
(a) Stanley Wolpert (b) Ian Stephens
(c) Lawrence Ziring (d) None of these

14. Who helped Liaqat Ali khan to objectives resolution?
(a) Adbul Ghaffar Khan
(b) Haj Sahin Tarangzai
(c) Sahibzada Abdul Qayyum
(d) Shabir Ahmad Usmani

15. Why is Tarbela Dam's storage capacity lessening? (a) Shortage of area for lake
(b) Sediment deposition
(c) Shortage of water
(d) None of these

16. Which charismatic Bengali leader was PM of Pak?
(a) Sh. Mujib-ur-Rehman
(b) Maulana Bhashani
(c) Chaudhary Mohammad Ali
(d) Hussain Shaheed Suharwardy

17. Which infamous law was passed by Lord Dalhousie?
(a) Dyarchy (b) Doctrine Lapse
(c) Rowlatt Act (d) Manto Act

18. Who was Pakistan's first law Minister and interim head of the constituent assembly?
(a) Muhammad Ali Jinnah
(b) Liaquat Ali Khan
(c) Sardar Abdur Rab Nishtar
(d) Jogandar Nath Mandal

19. What was the name of report prepared by committee appointed by the League, under the president ship of Raja Muhammad Mehdi of Pirpur, to inquire into the Muslim grievances in the Congress governed provinces?
(a) Ranipur report (b) Pirpur Report
(c) Mehdi report (d) League report

20. 1970 election held under:
(a) Constitution of 1956
(b) Interim Constitution of 1969
(c) Constitution of 1962
(d) LFO

ANSWERS

1.	b	2.	c	3.	d	4.	a	5.	c	6.	b	7.	c	8.	c
9.	a	10.	a	11.	d	12.	c	13.	a	14.	d	15.	b	16.	d
17.	b	18.	d	19.	b	20.	d								

CSS 2017

1. Who led the funeral prayer of Quaid-e-Azam?
(a) Maulana Shabir Ahmad Usmani
(b) Maulana Mahmoodul Hassan
(c) Maulana Rashed Ahmad
(d) Maulana Syed Muhammad Ali Kanpuri

2. When was Anjuman-i-Himayat Islam Found?
(a) 1880 (b) 1884
(c) 1886 (d) 1887

3. When was Moen-jo-Daro found?
(a) 1920 (b) 1921
(c) 1922 (d) 1923

4. Who is current ambassador of Pakistan for China?
(a) Habib Haqani (b) Ahzaz Ahmad
(c) Moin ul Haque (d) Masood Khan

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5. On which date the Shimla deputation met viceroy at Shimla?
(a) October 01, 1906 (b) October 03, 1906
(c) October 04, 1906 (d) October05, 1906

6. My life, a fragment": autobiography of Muhammad Ali Johar, written by?
(a) Arshad Ali (b) Mazhar Hussain
(c) Mushir ul Islam (d) Feroz Khan Noon

7. Who was 7th Prime Minister of Pakistan?
(a) Hussain Shaheed Suhrawardy
(b) Ibrahim Ismail Chundrigar
(c) Choudhary Muhammad Ali
(d) Feroz Khan Noon

8. 18th Amendment 1973 was passed on?
(a) April 8, 2010 (b) April 8, 2011
(c) April 8, 2012 (d) April 8, 2013

9. Friday was declared as official holiday on?
(a) 1972 (b) 1974
(c) 1976 (d) 1978

10. Which American Ambassador to Pakistan died in a plane crash on 17th August 1988 with President of Pakistan Zia ul Haq?
(a) Herbert M. Wassom (b) Jan Smuts
(c) Arnold Lewis Raphel (d) Gertrude Stein

11. When PTV started its color transmission?
(a) December 20, 1976
(b) December 20, 1977
(c) December 20, 1978
(d) None of these

12. Which is the largest artificial lake of Pakistan?
(a) Keenjhar Lake (b) Kachura
(c) Manchhar Lake (d) None of these

13. Who is the writer of the drama Humsafar?
(a) Ahmed Shah Bukhari Pataras
(b) Amjad Islam Amjad
(c) Hasina Moeen
(d) Farhat Ishtiaq

14. Who is the first Vice President of Pakistan?
(a) Nur-ul-Amin
(b) Ch. Fazal Elahi
(c) Hussain Shaheed sharawardi
(d) None of these

15. Who composed the tune of National Anthem of Pakistan?
(a) Abdul Asar Hafeez Jullundhri
(b) Mian Mahmood Alam Suhrawardy
(c) Ahmed Ghulam Ali Chagla
(d) None of these

16. What type of missile is Ghauri?
(a) Surface to Air
(b) Surface to surface
(c) Air to surface
(d) Air to Air

17. How many Nishan Hiader so far?
(a) 9 (b) 10
(c) 11 (d) 12

18. First embassy of Pakistan opened in?
(a) Egypt (b) Indonesia
(c) USA (d) Iran

19. Highest Pakistani Civil Award (Nishan-e-Pakistan) awarded to which first Indian?
(a) Johwar Lal Nehru (b) Morarji Desai
(c) Sonia Gandhi (d) None of these

20. What was number of total electoral colleges in 1965?
(a) 60,000 (b) 64,000
(c) 80,000 (d) 85,000

ANSWERS

1. a	2. b	3. c	4. c	5. a	6. c	7. d	8. a
9. c	10. c	11. a	12. a	13. d	14. a	15. c	16. b
17. b	18. d	19. b	20. c				

CSS 2018

1. Who was the first commander-in-chief of Army after independence?
(a) Gen. Frank Meservy
(b) Gen. Harvey Door
(c) Gen. H.G. Merk
(d) Gen. G. Austen

2. Who replaced Nazimuddin as Prime Minister of Pakistan?
(a) Muhammad Ghulam
(b) Syed Hasham Raza
(c) Ch. Muhammad Ali
(d) Muhammad Ali Bogra

3. In which Round table Conference Allama Iqbal did not participated?
(a) First Round table Conference
(b) Second Round table Conference
(c) Third Round table Conference
(d) None of these

4. Nadva-tul-Ulama was established which year?
(a) 1889 (b) 1894
(c) 1888 (d) 1885

5. The object of Cripps Mission was to:
(a) Hold discussion with Muslim Leaders for support during WWII
(b) Hold discussion with Hindu Leaders for support during WWII
(c) Hold discussion with. Indian Leaders for support during WWII

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(d) Hold discussion with social reformist for support during WWII

6. English Newspaper the Comrade was founded by
(a) Maulana Muhammad Ali Johar
(b) Maulana Zafar Ali Khan
(c) Maulana Hasrat Mohani
(d) Maulana Abu-Kalam-Azad

7. Who was appointed as first Chief Martial Law Administrator after Abrogation of Constitution of 1956?
(a) General Ayub Khan (b) Yahya Khan
(c) General Tikka Khan (d) Sikander Mirza

8. Simla Pact was signed between Pakistan and India in?
(a) 1966 (b) 1971
(c) 1972 (d) 1974

9. When Pakistan became Islamic Republic?
(a) 14th August 1947
(b) 23rd March 1940
(c) 23rd March 1956
(d) 23rd March 1973

10. Who was the speaker of National Assembly when Yahya Khan dissolved National Assembly?
(a) Justice Abdul Jabbar
(b) General Ayub Khan
(c) Molvi Tamiz-uddin
(d) None of these

11. Who designed the Dars.e.Nizami?
(a) Nasir Amir-ul-mominin
(b) Hibah Rahmani
(c) Nazamuddin farangi
(d) Mulla Do Piyaza

12. Violent Hindu reaction and protests forced the British government to revise its decision about the partition of Bengal. Thus at the recommendation of Viceroy Lord Hardinge the annulment of the partition was announced on 12th December 1911 in Delhi Darbar by:
(a) Lord Rippon (b) King George V
(c) Viceroy (d) Queen Victoria

13. Murree hills are part of the mountain range of?
(a) Karakoram hills (b) Pamirs Hills
(c) Kirthar Range (d) Pir Pinjal Range

14. In which place 5 rivers of Punjab met?
(a) taremu Head (b) mithankot
(c) Panjnad (d) sadiqabad

15. Muslim members in interim government of 1946?
(a) 2 (b) 4
(c) 6 (d) 5

16. First chief Minister of Sindh after separation of Bombay presidency?
(a) GH Hidayatullah
(b) Ayub Khoro
(c) Rahim Talpur
(d) Noor Muhammad Talpur

17. Founder of Pakistan Republican Party?
(a) Zafar Ali Khan
(b) Sir Fazal Hussain
(c) Sir Sikandar hayat
(d) Dr. Khan Sahib

18. On five thousand-rupee-note (5000 note) which mosque is pictured?
(a) Badshahi mosque (b) Faisal mosque
(c) Nabvi mosque (d) None of these

19. Who founded the Brahmo Samaj (Brahma Samaj)?
(a) Bal Gangadhar Tilak
(b) Dayananda Saraswati
(c) Raja Rammohan Roy
(d) Swami Vivekananda

20. Who is the author of Pakistan: A Hard Country?
(a) Maleeha Lodhi
(b) Anatol Lieven
(c) Rashid Ahmad
(d) Allen Lane

ANSWERS

1.	a	2.	d	q	a	4.	b	5.	c	6.	a	7.	a	8.	c
9.	c	10.	a	11.	c	12.	b	13.	d	14.	c	15.	d	16.	a
17.	d	18.	b	19.	c	20.	b								

CSS 2019

1. British East India Company landed in Surat in the year:
(a) 1600 (b) 1607
(c) 1608 (d) None of these

2. In 1860, Sir Syed wrote:
(a) Asar-us-Sanadid
(b) Tehzeeb-ul-Akhlaq
(c) The Loyal Mohammedans of India
(d) None of these

3. The pamphlet "Now or Never" was written & published by:
(a) Choudhary Muhammad Ali
(b) Choudhary Rahmat Ali
(c) Syed Ameer Ali
(d) None of these

4. Delhi proposals were brought forward in:
(a) 1928 (b) 1927
(c) 1929 (d) None of these

5. After Quaid-e-Azam's death, who took the charge as second Governor General of Pakistan:
(a) Mohammad Ali Bogra
(b) Choudhary Mohammad Ali

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(c) Khawaja Nazim-ud-Din
(d) None of these

6. One-unit was abolished in:
(a) 1971 (b) 1970
(c) 1972 (d) None of these

7. Third Martial law in Pakistan ended in:
(a) Dec 1985 (b) Feb 1985
(c) Jan 1985 (d) None of these

8. Qadirabad Barrage was built on:
(a) River Indus (b) River Jehlum
(c) River Chenab (d) None of these

9. Karachi Nuclear Power Plant started its commercial operation in:
(a) Dec 1972 (b) June 1972
(c) Nov 1972 (d) None of these

10. Sachal Sir Mast was a poet of _______ language.
(a) Pashto
(b) Sindhi
(c) Punjabi
(d) None of these

11. Pakistan and China signed an agreement to commence the first phase of construction at Gwadar Port in:
(a) 2000 (b) 2001
(c) 2002 (d) None of these

12. PARCO in 2002 laid the ______ to transport refined oil form Karachi to North
(a) White-oil Pipeline
(b) Black-oil Pipeline
(c) Colorless-oil Pipeline
(d) None of these

13. How many Afghan factions signed the Islamabad Accord in 1993?
(a) Four (b) Five
(c) Six (d) Seven

14. On 14 October 1999, General Pervez Musharraf took over as __________ of the Islamic Republic of Pakistan:
(a) President
(b) Chief Martial Law Administrator
(c) Chief Executive
(d) None of these

15. President Pervez Musharraf won a vote of confidence in both houses of Pakistan's parliament and four provincial assemblies in:
(a) Dec2003
(b) Jan 2004
(c) Feb 2004
(d) None of these

16. Prime Minister Nawaz Sharif and Prime Minister Atal Bihari Vajpayee signed the Lahore Declaration in:
(a) Jan 1999 (b) Feb 1999
(c) April 1999 (d) None of these

17. In 2008, these two political parties signed "Murree Summit Declaration"
(a) PPP & PML(N) (b) PPP & PML(Q)
(c) PML(N) & MQM (d) None of these

18. According to the World Bank's report, Pakistan's current GDP growth is:
(a) Less than 5 percent
(b) More than 5 percent
(c) 4 percent
(d) None of these

19. The total outlay of budget 2017-18 was:
(a) Rs. 5,103.8 billion
(b) Rs. 5,104.8 billion
(c) Rs. 5,105.8 billion
(d) None of these

20. Name of the Minister for Minorities Affairs, Sindh is:
(a) Mr. Hari Ram Kishorilal
(b) Mr. Muhammad Bux Khan Mahar
(c) Mr. Mukesh Kumar Chawla
(d) None of these

ANSWERS

1.	c	2.	c	q	b	4.	b	5.	c	6.	b	7.	a	8.	c
9.	c	10.	b	11.	c	12.	a	13.	d	14.	c	15.	b	16.	b
17.	a	18.	a	19.	a	20.	a								

CSS 2020

1. Name the former British general & Governor General of India who participated in the American Revolution?
(a) Lord Cornwallis
(b) James Dalhousie
(c) Charles Canning
(d) Warren Hastings

2. Who set up the chain of justice to redress the grievances of oppressed people?
(a) Babar (b) Shahjahan
(c) Aurangzeb (d) Jahngir

3. Who said Quaid-e-Azam as "Stalin of Our State" during the first meeting of the first constitutional Assembly?
(a) Nawabzada uaqoat Ali Khan
(b) Khawaja Nazimuddin
(c) Sir Zaffar Ullah Khan
(d) Sardar Abdur Rab Nishtar

4. Who was the founder of Sindh Madressa tul Islam?
(a) Khalifa Hameed ud Din.
(b) Hassan Ali Aaffandi
(c) Sardar Muhammad Hayyat

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(d) Sardar Abdul Qayyum

5. Who was the first Principal of MAO College Aligarh?
(a) Theodore Morrison
(b) Sir Syed Ahmad Khan
(c) William A.J. Archbold
(d) Henry George Impey Siddons

6. One unit dissolved on which date?
(a) 1st July 1970 (b) 1st July 1971
(c) 1st July 1972 (d) 1st July 1973

7. The first nuclear power plant was set up in Karachi with help of Canada in
(a) 1971 (b) 1970
(c) 1972 (d) 1973

8. Which 5000 years old forests in Pakistan are facing the danger of extinction (located between Ziarat and Loralai)?
(a) Eucalyptus (b) Pines
(c) Junipers (d) Sheesham

9. The word Pakistan was coined by Ch Rehmat Ali in
(a) 1932 (b) 1933
(c) 1934 (d) 1935

10. Who was the first foreign minister for Pakistan?
(a) Chaudhary Muhammad Ali
(b) Sikandar Mirza
(c) Ghulam Muhammad
(d) Sir Muhammad Zafarullah

11. Which of the following educational institution was called "Ammunition of Muslim league"?
(a) Punjab University
(b) Aligarh University
(c) Islamia College Peshawar
(d) None of the above

12. Military courts were established in country under which amendment in constitution?
(a) 22nd (b) 21st
(c) 18th (d) 20th

13. The Peacock throne was made for:
(a) Jahangir (b) Akbar
(c) Shahjahan (d) Aurangzeb
(e) None of these

14. "Al-Halal" Urdu newspaper was issued by Maulana Abu-Kalam-Azad in
(a) July1913 (b) July 1914
(c) July1912 (d) April 1916
(e) None of these

15. Who helped the Quaid-e-Azam in fourteen points?
(a) Sir Sayed Ahmad Khan
(b) Sir Muhammad Shafee
(c) Maulana Muhammad Ali Johar
(d) Liaquat Ali Khan
(e) None of these

16. Objective Resolution was passed by the first Constitution Assembly
(a) 12 March 1947 (b) 12 March 1948
(c) 12 March 1949 (d) 12 March 1950
(e) None of these

17. 26th Amendment of Constitution of Pakistan 1973 is based on increase of Seats of National Assembly and Provincial Assembly of which Region?
(a) Ex FATA (b) Punjab
(c) Sindh (d) Baluchistan
(e) None of these

18. Pakistan plans to send first astronaut to space with the help of china in
(a) 2020 (b) 2022
(c). 2025 (d) 2030
(e) None of these

19. Juslice Gulzar took oath as the 27th CJP on ________ and serve until February 1st, 2022
(a) 20th December 2019
(b) 19th December 2019
(c) 18th Oecember2019
(d) 21st December 2019
(e) None of these,

20. FATF Organization recently retained _____ on its Grey List for its failure to combat terror funding?
(a) Afghanistan (b) Syria
(c) Pakistan (d) Yemen
(e) None of these

ANSWERS															
1.	a	2.	d	q	a	4.	b	5.	d	6.	a	7.	c	8.	c
9.	b	10.	d	11.	b	12.	b	13.	c	14.	c	15.	c	16.	c
17.	a	18.	b	19.	d	20.	c								

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1. Tanda dam is located in:
(a) KPK (b) Sindh
(c) Baluchistan (d) Punjab

2. Chora Chori incident happened in
(a) 1920 (b) 1921
(c) 1922 (d) 1923

3. 3rd June plan announced by Viceroy:
(a) Viceroy Lord Mountbatten;
(b) Viceroy Lord Vewel
(c) Viceroy Lord Lytton
(d) Viceroy Lord Manto

4. First commander in chief of Pak Army

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(a) Asghar Khan
(b) Victor Alfred Charles Turner
(c) Gen. Frank Meservy
(d) James Wilfred Jefford

5. Demand of separate electorate first presented at
(a) 1905 (b) 1909
(c) 1916 (d) 1930

6. Zakat and Ushr ordinance which year
(a) 1979 (b) 1980
(c) 1981 (d) 1982

7. Second marshal law was imposed in
(a) 1958 (b) 1969
(c) 1977 (d) 1999

8. Article 6 deals with
(a) High treason
(b) Conspiracy
(c) Constitutes of boundary
(d) None of these

9. The Quaid delivered his last message to the nation on
(a) 24th August, 1948
(b) 17th August, 1948
(c) 25th August, 1948
(d) 27th August, 1948

10. Who was known in history as Mujaddid Alf Thani, the reformer of second millennium?
(a) Shaikh Ahmed Sirhindi
(b) Shah Waliullah
(c) Sir Syed Ahmed Khan
(d) None of these

11. Who floated the idea of establishment of Anjuman-e-Hamiat-e-Islam?
(a) Maulana Shibli (b) Kh. Hamid ud Din
(c) Munshi Charag Din (d) None of these

12. Who was the only Muslim to oppose the Objectives Resolution in the Assembly?
(a) Muhammad Ali Bogra
(b) Mian Iftikhar-ud-din
(c) Z.A. Bhutto
(d) Khan Qayyum Khan

13. "The Myth of independence" was written by
(a) Muhammad Ali Boqra
(b) Mian Iftikhar-ud- din
(c) Z.A. Bhutto.
(d) Khan Qayyum Khan

14. State Bank of Pakistan was inaugurated in July 1948 by
(a) Khan Qayyum Khan
(b) Chaudhary Muhammad Ali
(c) Quaid-e-Azam
(d) Muhammad Ali Bogra

15. __________ was called the iron man of NWFP.
(a) Khan Qayyum Khan
(b) Chaudhary Muhammad Ali
(c) General Ayub Khan
(d) Muhammad Ali Bogra

16. Peer Sahib Manki Shareef founded the Awami Muslim League party in September
(a) 1948 (b) 1947
(c) 1949 (d) 1950

17. The First Five Year Plan was announced by Chaudhary Muhammad Ali on
(a) 18th May 1954 (b) 18th May 1955
(c) 18th May 1956 (d) 18th May 1957

18. Suez Canal Crisis took place in the reign of
(a) Soharwardy
(b) Chaudhary Muhammad Ali
(c) General Ayub Khan
(d) Muhammad Ali Bogra

19. What is the other name of Mohammad Ali Bogra Formula?
(a) New Law of Pakistan
(b) Pakistan Report
(c) Third Report
(d) Constitutional Formula

20. Air transport with China was established in
(a) 1963 (b) 1965
(c) 1967 (d) 1961

ANSWERS

1.	a	2.	c	q	a	4.	c	5.	a	6.	b	7.	b	8.	a
9.	d	10.	a	11.	b	12.	b	13.	c	14.	c	15.	a	16.	c
17.	c	18.	a	19.	d	20.	a								

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Current Affairs

1. Which award was won by the Pakistani film, Zinda Bhag at Jaipur Film festival on 6th February 2014?
   (a) Special effects award (b) Critics Award
   (c) Foreign Film Award
   (d) Special Jury Award
2. Which one is the new law promulgated to check Cyber-crime?
   (a) Prevention of Media Law violations Act 2014
   (b) Anti Cyber-crime Act 2014
   (c) Prevention of Electronic Crimes Act 2014
   (d) Anti Media crime Act 2014
3. Who is the first woman umpire to be elected on the Official ICC umpire's Panel?
   (a) Pam Postema (b) Kathy Cross
   (c) Doris Turner (d) Courtney Young
4. When did Pakistan successfully test-fired short range ballistic missile Hatf-III named Ghazanvi short range surface-to-surface ballistic missile which can carry nuclear and conventional warheads to a range of 290 kilometers?
   (a) 22 Apr 2014 (b) 18 Feb 2014
   (c) 3 Jan 2014 (d) 24 Mar 2014
5. Which is the first country to allow mercy-killing for children and the first to lift all age restrictions?
   (a) France (b) Japan
   (c) India (d) Netherlands
6. When was the first time transgendered people were employed in Pakistan?
   (a) 31 Nov. 2013 (b) 15 Jan. 2014
   (c) 31 Jan. 2014 (d) 18 March 2014
7. Which is the first public university in the world to accept fees in digital currency, Bitcoin (an online currency and payment system)?
   (a) Cumbria University, UK
   (b) University of Wisconsin-Madison, US
   (c) University of Toronto, Canada
   (d) University of Copenhagen, Denmark
8. In 2014 on which country did World Health Organization (WHO) impose strict travel restrictions, in order to prevent the spread of Polio Virus to other countries?
   (a) Pakistan (b) Niger
   (c) Ethiopia (d) Peru
9. What is the name of the bill intended to strengthen cooperation between Pakistan and Iran in combating terrorist groups operating in border areas, approved by the Iranian parliament on 6th April 2014?
   (a) Border protection act
   (b) Security cooperation act.
   (c) Bilateral security act
   (d) Pak-Iran border cooperation act
10. What was the purpose of the Accord signed for biometric verification of mobile phone users, by telecom operators and the National Database and Registration Authority (NADRA) on 23rd May 2014?
    (a) Stopping the use of Sims in terrorist activities
    (b) Monitoring of text messages
    (c) Evaluation of performance
    (d) Customer satisfaction
11. Which is the first foreign country to use China based GPS system made by BeiDou, GPS can help with urban planning, surveying and mapping environmental supervision, disaster relief efforts, traffic monitoring and other fields?
    (a) Uruguay (b) Itlay
    (c) Brazil (d) Pakistan
12. Which country has produced the Barazuca Ball, official football used in the FIFA World cup 2014?
    (a) USA (b) Germany
    (c) Pakistan (d) China
13. What is the name of the joint-military operation involving Pakistan against the armed insurgent groups such as the Taliban (TTP), al–Qaeda, East Turkestan Islamic Movement (ETIM) and the Islamic Movement of Uzbekistan (IMU) ?
    (a) Operation Janbaz
    (b) Operation Zarb-e-Azb
    (c) Operation Meghdoot
    (d) Operation Hatf
14. When was the Operation Zarb-e-Azb launched by the Pakistan Armed Forces in North Waziristan against armed insurgent groups?
    (a) 15 June 2014 (b) 23 Jan. 2014
    (c) 6 May 2014 (d) 27 April 2014
15. What was the Name of the sword of Prophet Muhammad(PBUH), which was used in the Battle of Badr and the Battle of Uhud?
    (a) Azb (b) Dhu al-Faqar
    (c) Al- Batter (d) Hatf
16. What is the meaning of Zarb-e-Azb ?
    (a) Long and swift (b) Fast and Sharp
    (c) Sharp and cutting
    (d) None of the above
17. Catalonia seeks independence from which country, for which the Catalonia independence referendum will be held in 2017?
    a) Spain b) Mexico
    c) Italy d) Austria

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18. What is the name of the short range surface-to-surface air nuclear capable missile with a maximum range of 60 kilometres test fired by pakistan on 26th September 2014?
a) Hatf IX b) Hatf II
c) Hatf I d) Hatf III

19. Which country unveiled plans to issue world's first digital currency?
a) Ecuador b) Switzerland
c) Sweden d) Brazil

20. Which country lifted the arm embargo on Pakistan on 4th june 2014?
a) USA b) France
c) Russia d) China

21. Under the reign of which Prime Minister was the operation Zarb-e-Azb Conducted?
a) Raja Pervaiz Ashraf
b) Yosef Raza Gillani
c) Nawaz Sharif
d) Shokat Aziz

22. Which Army Chief of Pakistan Initiated the Operation Zarb-e-Azb in 2014 ?
a) Asif Nawaz janjua
b) Raheel Sharif
c) Ahsfaq pervaiz Kyani
d) Pervaiz Musharaf

23. Who became the youngest person ever at the age of 17 to receive the Nobel Prize, for the struggle against the suppression of children and young people and for the right of all children to education in 2014?
a) Malala Yousafzai b) Patrick Modiano
c) Eric Betzig d) Stefan Hell

24. Who was the Pakistani to be awarded the Nobel Prize for Peace in 2014?
a) Abdul Sattar Edhi b) Malala Yousafzai
c) Abdus Sallam d) Abdul Qadir Khan

25. What is the name of the short range surface-to-surface air nuclear capable missile with a maximum range of 60 kilometres test fired by Pakistan on 26th September 2014?
a) Hatf II b) Hatf IX
c) Hatf I d) Hatf III

26. Which Bill was passed on July 2nd , 2014, allowing the security forces of Pakistan to shoot suspects on sight, arrest suspects without a warrant and withhold information about where detainees are being held or what they are being charged with?
a) Federal Court Act, 2014
b) Anti-terrorism bill, 2014
c) The Protection of Pakistan Act, 2014.
d) National Protection Act, 2014

27. In which country was the World's first Android Newscasters, Kodomoroid unveiled?
(a) Japan
(c) USA

28. Which became the first EU country to officially recognize the State of Palestine on 30 October 2014?
(a) Sweden (b) Norway
(c) France (d) Spain

29. Which Australian cricket player died on 27th November 2014, two days after being struck on the head by a bouncer during a match between South Australia and New South Wales?
(a) Phillips Hughes
(b) James Pattison
(c) Michael Hussey
(d) Shaun Marsh

30. In which city of Pakistan did the TTP Attack the Army Public School and Degree College, killing more than 145 people including 100 children on 16 December 2014?
(a) Lahore (b) Peshawar
(c) Karachi (d) Quetta

31. What was the main cause behind the decision to amend the constitution with the addition of 21st amendment in 2015?
(a) Peshawar Church Attack, 2014
(b) Jinnah International Airport Attack, 2014
(c) Wagah Border Attack, 2014
(d) Peshawar School Massacre, 2014

32. When did the Pakistan army, for the first time test its own indigenously developed pilotless drone 'Burraq' armed with laser-guided 'Barq' missile?
(a) 13th March 2015
(b) 21st January 2015
(c) 3rd February 2015
(d) 5th March 2015

33. What is the name of the nuclear capable surface-to-surface ballistic missile with a range of 2,750 kilometres, test fired by Pakistan Army on 9th March 2015?
(a) Shaheen III (b) Shaheen-II
(c) Ghauri-II (d) Abdali-I

34. Who is the only Pakistani Player to hit a fifty and take four or more wickets in a World-Cup match?
(a) Wahab Riaz (b) Majid Khan
(c) Imran Khan (d) Abdur Razzaq

35. Who became the first Pakistani Wicket Keeper and 9th in the world to score a World Cup century?
(a) Kamran Akmal (b) Sarfraz Ahmed
(c) Umar Akmal (d) Adnan Akmal

36. After how many years was the Pakistan Day parade held, in which Personnel from all three services, Pakistan Army, Navy and Air Force precipitated. The parade was held on 23rd March 2015 in Pakistan?
(a) 3 years (b) 15 years

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(c) 5 years (d) 7 years

37. How much did Pakistan's seabed territory expand after United Nations' Commission on Limits of Continental Shelf (UNCLCS) completed its review and accepted Pakistan's claim for extension of its continental shelf limits on 19th March 2015?
(a) 50,000 square kilometers
(b) 15000 square kilometers
(c) 37000 square kilometers
(d) 20000 square kilometers

38. What is the name of solar power park set up in Bahawalpur at a cost of Rs 15 billion with Chinese assistance, the solar park is built upon 500 acre land and is aimed to raise the national grid capacity by 1,000MW ?
(a) Roshni Solar Power Park (ROSP)
(b) Pak-China Solar Power Park (PCSP)
(c) Bhutto Solar Power Park (BHSP)
(d) Quaid-i-Azam Solar Power Park (QASP)

39. Which country toured Pakistan for One day and T20 cricket series, ending the 7 years draught of cricket in Pakistan?
a) Australia b) Bangladesh
c) New Zealand d) Zimbabwe

40 Which country launched the world's first electric passenger aircraft named BX1E on 19 June 2015?
(a) Japan (b) France
(c) China (d) South Korea

41 Which country became the 161st member and of the World Trade Organization (WTO) on 26 April 2015?
(a) Seychelles (b) Vanuatu
(c) Yemen (d) Samoa

42 In which year did Pakistan become a full member of the Shanghai Cooperation Organization (SCO), at its 15th Summit held in UFA Russia?
(a) 2013 (b) 2009
(c) 2015 (d) 2016

43 Which technology company unveiled the industry's first seven-nanometer chip, which could provide at least a 50 per cent power-performance improvement on 9 July 2015?
(a) IBM (b) Foxconn
(c) Apple Inc. (d) Dell

44 What is the name of the subatomic particle detected for the first time in 2015, by the European Organization for Nuclear Research?
(a) Pentaquark (b) Kaons K
(c) Neutrino (d) Higgs Boson

45 What is the name of the world's first solar-powered plane?
(a) Solar Impulse 2 (b) Sun Flight
(c) Falcon Solar Plane
(d) Sun Traveller

46 Who set the record for the longest nonstop solo flight spanning 118-hour over completed on the first solar powered Plane Called Solar Impulse 2?
a) Louis Blériot b) George Cayley
c) Andre Borschberg d) Steve Fossett

47. What is the name of the Earth Like exoplanet discovered in 2015?
(a) Kepler-452b (b) Kepler-75b
(c) Kepler-155c (d) Kepler-62f

48. What is the name of the space probe launched by NASA to discover Pluto?
(a) New Horisons (b) Discovery
(c) Snyloven (d) Finder

49. Who is the Britain's longest-reigning monarch?
(a) Queen Elizabeth
(b) Queen Victoria
(c) George V (d) Edward VII

50. When was the indigenously-developed Pakistani missile-firing drone "Burraq" first ever introduced into battle field, targeting a terrorist compound in Shawal Valley?
(a) 18 June 2015 (b) 7 September 2015
(c) 4 January 2015 (d) 23 March 2015

51. Which country signed an agreement with Pakistan to build a 1100-km gas pipeline stretching from Karachi on Arabian Sea to the eastern city of Lahore on 16 October 2015?
(a) China (b) France
(c) Russia (d) South Korea

52. Which country's flag was raised for the first time at United Nations headquarters in New York on 30 September 2015 after United Nations General Assembly (UNGA) approved the Resolution on Raising of Flags by Non-Member Observer States?
(a) Palestinian (b) Ecudor
(c) Brazil (d) Croatia

53. Which world's leading video streaming network announced on 6th January 2016 the launch of its services in Pakistan?
(a) Netflix (b) Amazon
(c) Hulu (d) Epix

54. What is the name of professional Twenty 20 cricket league in Pakistan?
(a) Pakistan Super League (PSL)
(b) Pakistan Premier League (PPL)
(c) Pakistan Cricket League (PCL)
(d) Pakistan Supreme League (PSL)

55. What is the length of the China–Pakistan Economic Corridor (CPEC), which aims to connect Gwadar Port to China's region of Xinjiang, via a network of highways, railways and pipelines to transport oil and gas?
(a) 3000 Km (b) 1570 Km

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(c) 2845 Km (d) 945 Km

56. Parliament of which country became the world's first to run fully on solar power on 23 February 2016, the system provides 62 MW to the parliament and a surplus 18 MW to the national grid?
(a) India (b) Russia
(c) Pakistan (d) Iran

57. Which Pakistani woman won her second Oscar for the Best Documentary (Short Subject) 'A Girl in the River: The Price of Forgiveness' on 28th Feb 2016?
(a) Sharmeen Obaid-Chinoy
(b) Marina Khan (c) Momina Duraid
(d) Samina Pirzada

58. Who was the Pakistani born astrophysicist among the team of scientists who verified Albert Einstein's general theory of relativity in 2016?
(a) Abran Markar Kabraji
(b) Nergis Mavalvala
(c) Sarfraz K Niazi
(d) Pervaiz Hoodbhoy

59. Which is the first country ever to ban supermarkets from throwing away or destroying unsold food, forcing them instead to donate it to charities and food banks?
(a) China (b) France
(c) Australia (d) Kuwait

60. Which country got their first ever female president on 16 January 2016?
(a) China (b) Australia
(c) Taiwan (d) Denmark

61. From which province was the RAW's serving officer, Gul Bhushan Yadav caught by ISI on 24th March 2016?
(a) Punjab (b) Sindh
(c) KPK (d) Balochistan

62. Which team won the first season of the Pakistan Super League (PSL) in 2016?
(a) Islamabad United
(b) Peshawar Zalmi
(c) Quetta Gladiators

63. Which team won gold medal in the Hockey event at the 12th South Asian Games on 12th Feb 2016?
(a) India (b) Bhutan
(c) Sri Lanka (d) Pakistan

64. Who became the first female boxers from Pakistan to feature in an international sporting event, South Asian Games on 13th Feb 2016?
(a) Khoushleem Bano, Rukhsana Parveen and Sofia Javed
(b) Bashira Anwar and Nida Khan
(c) Qausar Khalid, Samia Khan and Zahra Jamshed

65. When were the Panama Papers, one of the biggest media leaks in history revealed, which involves the family of Prime Minister Nawaz Sharif?
(a) 1st January 2016 (b) 12th March 2016
(c) 18th Dec. 2015 (d) 4th April 2016

66. From which company were 11.5 million financial documents, including details of various offshore entities, leaked in form of Panama Papers in April 2016?
(a) Mossack Fonseca (b) Norton Rose
(c) Jones Day (d) Hogan Lovells

67. Which country's Prime Minister became the first to step down after being involved in the Panama Leaks scandal on 6th April 2016?
(a) Denmark (b) Finland
(c) Moldova (d) Iceland

68. What was the name of the successfully test-fired missile on 9th April 2016 by the Pakistan Navy?
(a) Yalla (b) Zarb
(c) Nishan (d) Raftar

69. Which indigenously manufactured war Aircraft was inducted in the Pakistan Airforce No. 2 Squadron (Minhas), replacing some of the oldest F-7Ps in its inventory on 11th April 2016 ?
(a) JF-17 (b) JB-14
(c) F-12 (d) JL-6

70. When did Pakistan and China signed an agreement for the launch of a special satellite to monitor the development of the 46 billion US dollar China-Pakistan Economic Corridor (CPEC) projects?
(a) 13th May 2016 (b) 18th February 2016
(c) 20th April 2016 (d) 2nd June 2016

71. Which countries Navy tested the world's largest unmanned surface vessel named Sea Hunter on 2 May 2016, a self-driving 132-foot ship able to travel up to 10000 nautical miles?
(a) Russian Navy (b) Chienese Navy
(c) German Navy
(d) United States of America (US) Navy

72. Who became the first Muslim woman to be elected as speaker in a German State Parliament on 11th May 2016?
(a) Hufaiza Sauna (b) Muhterem Aras
(c) Mariam Anas (d) Sofia Yani

73. Who was the first Muslim to be elected as the Mayor of London and a major Western capital on 7th May 2016?
a) Zakir Ali b) Anwar Hussain
c) Sadiq Khan d) Haider Usmani

74. What is the name of the world's longest and deepest railway tunnel which is 57km long, inaugurated on 1 June 2016 in Switzerland?

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(a) Pickchu Elongated tunnel
(b) Gotthard Base Tunnel
(c) Grand Cobin Tunnel
(d) Monte Rossa Tunnel

75. Which boxing legend died on the 3rd June 2016, suffering with Parkinson disease?
a) Joe Louis b) Joe Fraizer
c) Muhammad Ali d) Rocky Marciano

76. Which country opted to exit the European Union on 24th June 2016 after a referendum was held?
(a) France (b) Italy
(c) England (d) Portugal

77. What is the shortened term used to describe the British withdrawal from the European Union?
(a) UKexit (b) GBexit
(c) Euexit (d) Brexit

78. When did Humanitarian, Abdul Sattar Edhi Passed away?
(a) 8th July 2016 (b) 12th October 2015
(c) 2nd January 2016 (d) 5th March 2015

79. Who became the third Pakistani after Muhammad Ali Jinnah and Zia ul Haq, to receive military honor at his burial ceremony on 8th July 2016?
(a) Roland deSouza
(b) Naimatullah Khan
(c) Abid Qaiyum Suleri
(d) Abdul Sattar Edhi

80. In which country was a coup attempted by a faction within the Armed Forces against the government but ultimately failed on 15 July 2016?
(a) Thiland (b) Burman
(c) Crotia (d) Turkey

81. Which is the first country in the world to inaugurate electric road on 22 June 2016?
(a) Uk (b) Norway
(c) Sweden (d) Hungry

82. Which legendary Pakistani cricketer, who held the record for the longest innings in Test history passed away on 12 August 2016?
(a) Javed Miadad (b) Hanif Muhammad
(c) Wasim Bari (d) Aftab Gul

83. What is the name of the world's biggest aircraft with a size of 92 meter, launced in Britain on 19th August 2016?
(a) Airlander 10 (b) Big Jet
(c) Mammoth wings (d) Flyer 343

84. Who became the first athlete to win 9 gold medals in sprinting events of Olympics by winning three Gold medal in 100 meters, 200 meters and 4×100 meters at the 2016 Rio Summer Olympics?
(a) Usain Bolt (b) Yohan Blake
(c) R. Ricardo (d) Sergio Austin

85. Who has the most number of gold medals in the history of the Olympic Games, with a tally of 23 gold medals ?
(a) Micheal Phelps (Swimming)
(b) Usain Bolt (Athletics)
(c) Pavvo Nurmi (Athletics)
(d) Jason Kenny (Cycling)

86. Who became the first Pakistani captain to receive the Test mace from ICC, after Pakistan was ranked no 1 in the test rankings?
(a) Wasim Akram (b) Moin Khan
(c) Younis Khan (d) Misbah-ul-Haq

87. In which country did the world's first driverless bus service began in September 2016?
(a) France (b) Germany
(c) Japan (d) USA

88 When did the attack on the Uri army camp, India occur, after which India initiated a diplomatic drive to isolate Pakistan by opting out of attending the SAARC summit?
(a) 18th September 2016 (b) 10th October 2016
(c) 15th July 2016 (d) 15th August 2016

89. With which country did Pakistan conduct their first ever joint military exercises in September 2016?
(a) Cuba (b) Russia
(c) North Korea (d) Japan

90. What was the name given to the Joint military exercise/ war games held between Russia and Pakistan in September 2016?
a) One Power 2016 b) Stike force 2016
c) Friendship 2016 d) Vintorez 2016

91. Which SAARC summit was suppose to be held in Islamabad but was called off as 5 out of the 8 members of the SAARC refused to attend it?
(a) 19th (b) 5th
(c) 20th (d) 14th

92. Which 5 out of 8 members of the SAARC refused to attend the 19th SAARC Summit 2016 in Islamabad, citing concerns about terrorism and external interference in an implied criticism of Pakistan?
(a) India, Maldives, Bhutan, Sri Lanka and Nepal
(b) India, Bangladesh, Bhutan, Maldives and Afghanistan
(c) India, Bangladesh, Bhutan, Sri Lanka and Afghanistan

93. Who became the third Pakistani batsman to score 3 consecutive ODI centuries on 5th October 2016?
a) Umar Akmal b) Imad Wasim
c) Babar Azam d) Sarfraz Ahmed

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94. According to the Anti-Honour Killing Bill, what is the mandatory sentence for the killer even if the victim's relatives pardon the killer?
(a) 18 Years in jail (b) 25 years in jail
(c) 50 Years in jail (d) 8 Years in jail

95. Which test was made mandatory during investigations in the Anti Rape Bill 2016 in Pakistan?
(a) DNA test (b) Physiological test
(c) A beta test (d) Enc Test

96. Which country became the first country in the world to ban disposable plastic cups and plates in September 2016?
(a) Germany (b) Bhutan
(c) USA (d) France

97. Who replaced Ban Ki-moon as the new UN secretary general in 2017?
a) António Guterres
b) Kristalina Georgieva
c) Natalie Samarasinghe
d) Michael Doyle

98. When was the first cyber harassment helpline launched in Pakistan?
a) 24th November 2016
b) 26th August 2016
c) 15th September 2016
d) 1st December 2016

99. Who was appointed as the 16th Chief of the Army Staff (COAS) of Pakistan on 29 November 2016?
a) Lt Gen Ishfaq Nadeem Ahmed
b) Lt Gen Javed Iqbal Ramday
c) Gen Asif Nawaz.
d) Gen Qamar Javed Bajwa

100. What is the name of the world's longest bullet train line, commenced in December 2016?
(a) Hening Railway (b) Shitai HSR
(c) Shanghai-Kunming line
(d) Jioji Railway

101. Where was the world's longest tunnel, Gotthard Base Tunnel with a length of 57 kilometers opened for regular rail services on 11 December 2016?
(a) Switzerland (b) Germany
(c) Japan (d) Norway

102. Who became the first batsman in the history of Test cricket to score centuries in 11 countries, including the United Arab Emirates?
(a) Younis Khan (b) A B Devillers
(c) Virat Kohli (d) Steven Smith

103. Who was appointed as the first Commander-in-Chief of the Islamic Military Alliance (IMA) on 6 January 2017?
(a) General Raheel Sharif (Pakistan)
(b) Khalifa bin Ahmed Al Khalifa (Bahrain)
(c) Major General Abdulrazek Al Nadoori (Libya)
(d) Sedki Sobhi (Egypt)

104. What is the name of the intergovernmental military alliance of multiple Muslim Countries for intervention against ISIL and other counter-terrorist activities?
(a) Islamic Military Alliance (IMA)
(b) Muslim Military Alliance (MMA)
(c) Muslim Anti-Terrorist Alliance (MATA)
(d) All Muslim Alliance (AMA)

105. Bill English is the new Prime Minister of which country?
(a) France (b) New Zealand
(c) UK (d) USA

106. Who is the author of a book "The Foreign Success Factor"?
(a) Jamal Qaiser (b) Narwin Malik
(c) Aizaz Chaudhry (d) Nawaz Ahmed

107. Which country in the world has sent most satellites in space?
(a) USA (b) India
(c) UK (d) Russia

108. What is the range of Babar-3 cruise missile, launched by Pakistan on 9 January 2017?
(a) 350 KM (b) 450 KM
(c) 500 KM (d) 700 KM

109. What is name of the surface to surface missile launched by Pakistan on 24 January 2017?
(a) babar (b) Ababeel
(c) Gauri (d) Nauman

110. In which sports did Pakistan woman team make an international debut in 2017?
a. Rugby b. Chess
c. Golf d. Baseball

111. Which team won the second edition of Pakistan Super League (PSL) on 5 March 2017?
a. Peshawar Zalmi b. Lahore Qalandars
c. Quetta Gladiators d. Karachi Kings

112. When did the Pakistan Government approve the merger of Federally Administered Tribal Areas (FATA) with the Khyber-Pakhtunkhwa province?
a. 10 January 2017 b. 15 April 2017
c. 23 December 2017 d. 2 March 2017

113. When was the Census launched after a span of 19 years in Pakistan?
a. 20 January 2017 b. 5 February 2017
c. 21 December 2016 d. 15 March 2017

114. Which became the first river in the world to be granted the same legal rights as that of a human being on 15 March 2017?
a. Whanganui River, New Zealand
b. Nile, Egypt c. Amazon, USA
d. Yagtze, China

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115. Pakistan became the ______ country in the world to adopt legislation on climate change on 17 March 2017?
a. 8th b. 2nd
c. 1st d. 5th

116. When was the successful test of a land-based, anti-ship missile conducted by Pakistan Navy?
a. 10 January 2017 b. 5 March 2017
c. 16 march 2017 d. 8 February 2017

117. Who was appointed as the youngest United Nations Messenger of Peace on 10 April 2017?
(a) Malala Yousafzai
(b) Andrew Gaarfeild
(c) Peter Ross (d) David Coon

118. Which country's police force inducted the world's first operational robot police officer, "Robocop" in their force on 22 May 2017?
(a) USA (b) Dubai
(c) France (d) Germany

119. Which is the world smallest Independent republic in the world?
(a) Nauru (b) Monaco
(c) Tuvalu (d) San Marino

120. Who was elected as the president of Iran on 20 May 2017?
(a) Hassan Rouhani (b) Ahmadi Najad
(c) Olmazi Tut (d) Rohan Ali

121. Who became the youngest president of France on 8 May 2017?
(a) Marco Venni
(b) Emmanuel Macron
(c) Sissi Dou
(d) Francis Doyale

122. Who became the youngest person to address the Canadian Parliament on 3 April 2017?
(a) Malala Yousafzai
(b) Justin Ondu
(c) Peter Brooke
(d) Oswell Rodhes

123. Which country became first in the world to attain student scholarships from China in 2017?
(a) India (b) Iran
(c) Afghanistan (d) Pakistan

124. Who was PIA's first women Pilot, she died at the age of 82 on 15 May 2017
(a) Shukriya Khanam (b) Ashter Bibi
(c) Nazish Khan (d) Tameena Bashir

125. What is the name of the first Urdu Web Application introduced by Pakistani students in May 2017?
(a) Pahrlo (b) Bolo Tech
(c) Gufta Gu (d) Urdu Tech

126. When did the Pakistani Senate approve national status to four regional Languages, (Phusto, Sindhi, Punjabi and Balochi)?
(a) 1 January 2017 (b) 13 February 2017
(c) 18 March 2017 (d) 12 May 2017

127. Which Pakistani Film Maker won the International Journalism Award 2017?
(a) Shameena Tatar (b) Palvisha Kaur
(c) Sharmain Obaid Chinoy
(d) Parveen Shaukat

128. Which country became the 29th member of Nato on 6 June 2017?
(a) Montenegro (b) Jordan
(c) Iran (d) Kenya

129. Which country became the new member of Shanghai Cooperation Organization SCO on 10th June 2017?
(a) Iran (b) Pakistan
(c) Cambodia (d) India

130. Which player was inducted into the ICC Cricket Hall of Fame on 8 June 2017?
(a) Wasim Akram (b) Steve Waugh
(c) Micheal Holding (d) Muttaih Muralidaran

131. Which country launched its first X-ray Space telescope on 16 June 2017?
(a) China (b) Spain
(c) India (d) Australia

132. Which is the world's oldest emergency helpline number, completed 80 years services on 2 July 2017?
(a) 999 (b) 525
(c) 214 (d) 328

133. When did UNESCO declare Palestine as occupied country by Israel?
(a) 10 April 2016 (b) 14 March 2017
(c) 5 July 2017 (d) 17 May 2017

134. What is the name of the Ballistic Missile successfully tested by Pakistan on 6 July 2017?
(a) NASR (b) Ghazi
(c) Shaheed (d) Millat

135. Which country has the world's longest suspension footbridge, Charles Kuonen Suspension Bridge with its length of 1621 feet and height of 279 feet inaugurated on 29 July 2017?
(a) Switzerland (b) Austria
(c) China (d) Maldives

136. Which is the World largest and US Navy most powerful warship, commissioned on 22 July 2017?
(a) USS Gerald (b) USR Maximum
(c) US Cellies (d) UN Power

137. Which country's Navy tested the world's first Laser weapon system in 19 July 2017?
(a) US Navy (b) China Navy
(c) French navy (d) Japan Navy

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138. When was the global treaty that bans nuclear weapons adopted at the United Nations
(a) 8 July 2017 (b) 17 June 2017
(c) 15 January 2017 (d) 5 Feburary 2017

139. Which became the first Arab state to offer permanent residency to some non-citizens?
(a) Qatar (b) Kuwait
(c) Syria (d) Saudi Arabia

140. Under which article was Prime Minister Nawaz Sharif disqualified?
(a) 78 and 98 (b) 23 and 68
(c) 15 and 8 (d) 62 and 63

141. Which text font was very important in the result Panama Paper case?
(a) Calibri font (b) Ariel font
(c) Brabus font (d) Times Roman font

142. In which country did Pakistan female football team won their first ever match on 4 August?
(a) Norway (b) India
(c) Austria (d) Finland

143. When did Pakistan's leprosy fighter Dr. Ruth Fau pass away at the age of 87?
(a) 11 August (b) 12 October
(c) 3 January (d) 14 February

144. Which business tycoon donated 5% of his assets amounting $4.6 Billion as charity?
(a) Warren Buffet (b) Powell Cox
(c) Nirma Powes (d) Bill Gates

145. Which country hoisted the highest national flag in South Asia and 8th Highest in the world at a height of 400 feet on 14 August 2017?
(a) India (b) USA
(c) Russia (d) Pakistan

146. Which English Bowler achieved 500 wicket landmark on 9th September 2017?
(a) Stuart Broad (b) Ben Stokes
(c) Peter Gough (d) James Anderson

147. Who became the first Muslim woman to become the president of Singapore on 13 September 2017?
(a) Halimah Yacoob (b) Hena Pashai
(c) Rubina Shah (d) Parveen Sheikh

148. Which country launched the Sahara Forest Project to turn its sand dunes into farming land to produce food using sun and sea water In September 2017?
(a) Zambia (b) Jordan
(c) South Africa (d) Astonia

149. Which woman holds the record for the longest time spent in space, with spending 665 days in space?
(a) Peggy Whitson (b) Busra Palvi
(c) Torrina Alves (d) Whitney Houston

150. What was the weight of the fattest woman Eman Abdul Atti who died on 25 Septemebr 2017?
(a) 501 Kg (b) 435kg
(c) 223kg (d) 400kg

151. When did the Pakistan Navy successfully test-fired an anti-ship missile from its Sea King helicopter in northern Arabian Sea?
(a) 3 May 2017 (b) 23 September 2017
(c) 4 March 2017 (d) 10 April 2017

152. What is the name of the British Cyclist who made an International Record by cycling the whole World in 79 Days?
(a) Mark Beaumont (b) Aurther Bing
(c) Peter Smichal (d) Roy Wilson

153. When did Saudi King Salman issued a decree that allows women to drive cars in Saudia Arabia? .
(a) 16 September 2017
(b) 15 January 2017
(c) 10 March 2017
(d) 24 December 2018

154. What was the motive of the Catalan independence referendum also known as 1-O referendum, held on 1st October 2017?
(a). Freedom from Spain
(b) Freedom from Italy
(c) Freedom from Germany
(d) Freedom from Portugal

155. Which became the first ever Saudi king to officially visit Russia in 2017?
(a) King Faisal (b) King Salman
(c) King Ahmad (d) King Bagwar

156. Who was appointed as the Pakistan's ad-hoc judge for Jadhav case on 10 October 2017?
(a) Tassaduq Hussain Jillani
(b) Rana Mashood
(c) Parvaiz Khan
(d) Khan Bahadar

157. Who became the first ever spinner to take five-for in five consecutive Tests?
(a) Shane Warne (b) Ajenta Mendis
(c) Joe Root (d) Yasir Shah

158. Who was appointed as the new NAB Chairman on 8 October 2017?
(a) Justice (r) Javed Iqbal
(b) Justice (r) Mubashar Iqbal
(c) Justice (r) Saeed Hamza
(d) Justice (r) Sharaiz Ahmad

159. Who holds the record for taking 3 wickets in 1 over giving only one run in a test match?
(a) Dale Styen (b) Mitch Marsh
(c) Harris Sohail (d) Hassan Ali

160. When was the Motorbike ambulance service launched under the aegis of Rescue 1122 by the CM of Punjab?
(a) 10 October 2017
(b) 3 June 2017
(c) 23 March 2017
(d) 18 May 2017

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161. Which Pakistan bolwer achieved a record by completed 1200 overs in One-Day Internationals (ODIs) without bowling a no-ball on 17 October 2017?
(a) Bashir Sahil
(b) Muhammad Hafeez
(c) Shoiab Malik (d) Rana Tanveer

162. What is the name of the book written by Malala Yousaf Zai for Young children, released in October 2017?
(a) Magic Pencil (b) Education Ride
(c) Colors of Education
(d) Stories of Malala

163. When were prime minister Nawaz Sharif, his daughter Maryam Nawaz and son-in-law Captain (retd) Muhammad Safdar indicted in a National Accountability Bureau (NAB) reference pertaining to Avenfield apartments in London?
(a) 19 October 2017 (b) 23 March 2017
(c) 12 April 2017 (d) 14 March 2017

164. Who became the first bowler ever in first class cricket to achieve two hat tricks in one match in 2017?
(a) Hassan Ali (b) Mitchel Starc
(c) Brett Lee (d) Junaid Khan

165. Who broke the record of Waqar Younis as the fastest wicket taking Player, with taking 50 wickets in 24 ODIs?
(a) Hassan Ali (b) Junaid Khan
(c) Yasir Shah (d) Imad Wasim

166. Who became the fastest spinner to take 150 wickets in text cricket?
(a) Paul Dolly (b) Yasir Shah
(c) M Badree (d) Samuel Chain

167. Which country became the first ever to Grant Citizenship to a Robot on 26 October 2017?
(a) Saudi Arabia (b) USA
(c) China (d) UK

168. What is the name of the robot, which was granted citizenship by Saudia Arabia?
(a) Sophia (b) Jack
(c) Peter (d) Sarah

169. Who became the first Pakistani to achieve a T20 hat-trick on 27 October 2017?
(a) Muhammad Hafeez
(b) Hassan Ali (c) Imad Wasim
(d) Faheem Ashraf

170. Who holds the record for the fastest T20I century?
(a) Chris Gayle (b) David Miller
(c) Ashraf Hakeem (d) Millner Shah

171. Who became the fastest batsman to score 9000 ODI Runs in October 2017?
(a) David Miller (b) Virat Kohli
(c) Fakhar Zaman (d) David Warner

172. Who was nominated as Good Will Ambassador of UN Program for Anti Narcotics on 1 October 2017?
(a) Shehzad Roy (b) Fawad khan
(c) Aslam Raza (d) Shenaz Sheikh

173. What was the name of Muhammad Ali Jinnah Daughter, who passed away on 2 November 2017 at the age of 98 years?
(a) Dina Wadia (b) Polly Wadia
(c) Wadia Raina (d) Raina Sheen

174. When was the Major corruption crackdown made in Saudi Arabia, Arrest of 11 Princes were made?
(a) November 2017 (b) May 2017
(c) April 2017 (d) January 2017

175. Who headed the major corruption crackdown in Saudi Arabia in October 2017?
(a) Prince Mohammad Bin Salman
(b) Prince Khaldoom Salman
(c) Prince Kao Muhammad
(d) Prince Khaliafi

176. Which country allowed its women to sports events in stadiums starting from 2018?
(a) Sudan (b) Somalia
(c) Saudi Arabia (d) Austria

177. Which country launched world's first fully electric cargo ship and the first one to use lithium battery?
(a) China (b) USA
(c) UK (d) Germany

178. Which which was recognized as the capital of Israel on 6 December 2017 by president of USA, Donald Trump?
(a) Tel Aviv (b) Haifa
(c) Jaffa (d) Jerusalem

179. In Which country were public cinemas opened after more than 35 years, after a resolution was passed on 11 December 2017?
(a) Saudi Arabia (b) Yemen
(c) Syria (d) Iran

180. When was the resolution, declaring US recognition of Jerusalem as Israel's capital decided 'null and void' by the United Nations General Assembly?
(a) 21 December 2017
(b) 14 December 2017
(c) 5 October 2017 (d) 19 September 2017

181. Which country build world's fastest wind tunnel to test weapons that could strike US within 14 minutes in November 2017?
(a) China (b) Taiwan
(c) North Korea (d) South Sudan

182. Which player set a new T20 world record for most number of sixes in one innings, tally of 18 sixes?
(a) Chris Gayle (b) David Miller
(c) Smith S (d) A B Devillers

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183. What is the shortest form of cricket introduced in 2017?
(a) T10 Cricket (b) T5 Cricket
(c) T8 Cricket (d) T15 Cricket

184. Who holds the record for scoring three double centuries in ODI Cricket?
(a) Virat Kholi (b) Rohit Sharma
(c) Shikar Dhawan (d) AB Devillers

185. What is the name of the world's largest aircraft?
(a) AG600 (b) BS 40
(c) HD 2300 (d) JS 40

186. Which Cellular network became first in Pakistan to launch Software Defined Networking SDN?
(a) Telenor (b) Jazz
(c) Zong (d) Ufone

187. Which country appointed a 'Minister for loneliness' on 17 January 2018?
(a) UK (b) USA
(c) Australia (d) Spain

188. Who became the 10th Pakistan Batsman to to reach 6,000 ODI runs on 9 January 2018?
(a) Babar Azam
(b) Mohammad Hafeez
(c) Sarfraz Ahmad (d) Shoaib Malik

189. Which Island inhabiting 11000 people is facing the unstoppable rise of the sea and is most likely to be uninhabitable within the century?
(a) Medagascar (b) Boffin
(c) Kiribati (d) Sumatra

190. Which is the tallest hotel in the world recently open in Dubai.
(a) Munerva Hotel
(b) Res ul Khaimine Hotel
(c) Gevora Hotel (d) Hotel Alburg

191. What is the height of the 75 story Gevora Hotel the tallest in the world?
(a) 425 metres (b) 310 metres
(c) 395 metres (d) 356 metres

192. For how many years the 'Generalised System of Preferences Plus (GSP+) scheme has been extended by the European Parliament's Committee on International Trade (CIT)?
(a) 1 year (b) 3 year
(c) 2 years (d) 4 year

193. Which prominent Pakistani human rights activist died on 11 February 2018?
(a) Asma Jhangir (b) Pervaiz Sheikh
(c) Ali Durrani (d) Zaeem Shah

194. Which tennis player became the oldest world number one in the history on 18 February 2018?
(a) Roger Federer (b) Markova Plie
(c) Rafael Nadal (d) S goon Tonga

195. Which country allowed its women to open business without male consent on 15 February 2018?
(a) Sudan (b) Saudia Arabia
(c) Qatar (d) East Timor

196. Which two countries played Women Ice Hockey as one team in the Winter Olympics 2018?
(a) Russia & Poland
(b) South and North Korea
(c) China and Japan
(d) Canada and USA

197. What is the total length of TAPI gas pipeline that links Central Asia to South Asia?
(a) 1750 km (b) 1840 km
(c) 2008 km (d) 1972 km

198. Fire and Fury, an explosive book that described chaos in the White House and reportedly infuriated Donald Trump president of USA is written by
(a) James Cordon (b) Michael Wolf
(c) Hillary Clinton (d) Mukhisa Kury

199. When the moon staged a rare triple show/when a blue blood super moon combine with a total moon eclipse was seen from North America to Eastern Asia?
(a) 31st January 2018
(b) 30th January 2018
(c) 25th January 2018
(d) 10th February 2018

200. The celestial show of super blue moon came about as the sun, earth and moon lined up for a lunar eclipse at the time when the moon is near its closest orbit point to
(a) Earth (b) Sun
(c) in the middle of Earth and Sun
(d) None of these

201. The longest non-stop passenger flight of Qantas Airline from Australia to London covering 14498 kilometers took
(a) 16 hours 49 minutes
(b) 18 hours 10 minutes
(c) 17 hours 20 minutes
(d) 17 hours 5 minutes

202. Who is the owner of leading online social network company Facebook.
(a) Mark Zuckerberg
(b) Lary Page
(c) Larry Ellison (d) Bob Redwood

203. Which team won the PSL 2018 and become champion
(a) Islamabad United
(b) Peshawar Zalmi
(c) Multan Sultan (d) Quetta Gladiators

204. Leading online social network company Facebook which had to face the wrath of users outrage for hijacking of personal data from 50

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million people rather than protecting users privacy. The data is alleged to be used in the election campaign of
(a) Viladimir Putin (b) Donald Trump
(c) Nirendra Moodi (d) None of them

205. Name the Chinese President who has been elected for the second term with no term limit
(a) Zi Jiping (b) Soong Ching Ling
(c) Hua Jintao (d) Jiang Zemin

206. The Federal Board of Revenue and State Bank of Pakistan on 20th March 2018 launched a tax collection system allowing taxpayers to pay taxes and duties using internet banking account or ATM is called
(a) Pay as your earn scheme
(b) On line tax collection system
(c) One window collection system
(d) None of them

207. How many tiers of watch list are made by US for "Trafficking in Person" (TIP)?
(a) Four (b) Three
(c) Two (d) One

208. In which tiers of watch list of FATF Pakistan is since 2013?
(a) Four (b) Three
(c) Two (d) One

209. Which of the following countries are in tier three of FATF who are considered among the worst offenders for human proficiency?
a. Iran, China, Syria and Russia
b. China, Iran, Russia and Georgia
c. Iran, China, Syria and Pakistan
d. China, Russia, Sri Lanka and Iran

210. In 2018 the constitution of which country was amended to give right to remain in the office of President indefinitely.
a. Russia b. Germany
c. China d. Afghanistan

211. Name the bill which for the first time any where in the world regularized the Sikh community marriages as per their religion in Pakistan
a. Punjab Sikh Community bill 2017
b. Punjab Anand Karaj Bill 2017
c. Khalisa Bill 2017
d. Pakistan Karaj Bill 2017

212. Stephen Hawking died in Cambridge, England at the age of 76 on
a. Feb. 15, 2018 b. March 13, 2018
c. Feb. 13, 2018 d. March 25, 2018

213. Name the scientist who ever since Albert Einstein published his theory of general relativity in 1915 predicting the existence of black holes questioned the theory and proposal his own.
a. Harvey Smith b. Michael Turner
c. Wendy Freedman d. Stephen Hawking

214. Which of the following books was written by the world renowned scientist Stephen Hawking.
a. How Universe Revolve
b. A Brief History of Time
c. Black Hole, A Mith or Reality
d. Expanding Universe

215. Name the book of which 9 million copies were sold and is called "the least-read best seller ever'
a. Brief History of Time
b. The New Great Game
c. Living History d. Sun Also Russia

216. Name the film which revolved around Stephen Hawking's early life which won Academy Award.
a. Brief History of Time
b. The Theory of Everything
c. Black Hole Reality
d. Universal Truth

217. The latest smart phone app launched by National Counter Terrorism Authority (NACTA) purports to
a. Allow Police to warn public of terrorist attack.
b. Allow the public to anonymously report instances of alleged hate speech.
c. Allow interior ministry to educate public of security measures.
d. Allow government to hire speakers to work on the app as reformer speakers.

218. Which issue has developed into the most serious diplomatic crises between Russia and the West since Moscow's seizure of Crimea?
a. Support of Bashar al Asad in Syria
b. Poisoning former Russian Spy in UK
c. Supporting Taliban in Afghanistan
d. Supporting ISIS

219 Name the most valuable company which has revolutionized many businesses like creating the first digital music store, mobile phone in portable computers; and most recently smart watches?
a. Amazon b. Apple
c. Lenovo d. MSN

220. Who is the founder and Chief Executive officer of Amazon?
a. Bill Gates b. Percy Spencer
c. Jeff Bezos d. James Walt

221. In Cape Town South Africa while playing a test match which Australian player was caught by a TV camera attempting to use sand paper to rough one side of ball.
a. David Warner b. Steve Smith
c. Cameron Bancroft d. Eoin Morgan

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222. David Warner, Steve Smith and Cameron Bancroft, Australian cricket players were banned from International Cricket for ball tempering in Cape Town test for how much period?
a. Six months b. One year
c. 18 months d. 2 years

223. Name the weight lifter who grabbed a bronze medal in the men's 62 kg snatch category in 21st Commonwealth Games 2018.
a. Imran Bull b. Talha Talib
c. Omer Salah d. Fakhir Ahmad

224. Name the wrestler who won gold medal for Pakistan in the 21st Commonwealth Games 2018 in the 86 kg category.
a. Tiyyab Raza b. Arif Hussain
c. M. Imran Butt d. Naseen Arshad

225. Name the wrestler who bagged a bronze medal for Pakistan in 125 kg category in the Commonwealth Games 2018.
a. Imran Butt b. Tayyub Raza
c. Arshad Nadeem d. Khalid Qureshi

226. Who is the current Chief Executive Officer CEO of Micro Soft?
a. Steve Ballmer b. Satya Nadella
c. Arthur Cannon Doyle d. James Tyee

227. When did Mark Zukerberg found Facebook in his Howard University dormitory room?
a. 2007 b. 2005
c. 2004 d. 2001

228. What is the name of 1st school for transgender community launched by a NGO called Exploring Foundation in Lahore?
(a) Class Gender Institution
(b) Gender Guardian
(c) Guardian for Transgender
(d) Transgender Guardian

229. Which is the largest airport of Pakistan.
a. Islamabad b. Lahore
c. Karachi d. Peshawar

230. When new Islamabad airport become operational
a. 3rd May 2018
b. 28th April 2018
c. 1st May 2018
d. 15th May 2018

231. Why for the first time in almost 70 years it has been decided not to award Nobel Literature Prize the year 2018?
a. Academy members were accused of nepotism.
b. In "Me too campaign" women claimed sexual harassment by a person related with the academy.
c. Chairman of academy was accused by "Me too Campaign" of sexual harassment.
d. None of the above.

232. The Kingdom of Saudi Arabia decided to invest how much amount to build a cultural industry including theatres, cinemas, the project is called 'Quality of Life Programme 2020'.
a. $ 5.7 billion b. $ 34.7 billion
c. $ 29.5 billion d. $ 31.8 billion

"Early Harvest" Energy Project, the Projects

"Early Harvest" Energy Project	Capacity	Location
Pakistan Port Qasim Power Project	1,320 MW (2 × 330 MW plants)	Sindh
Thar-I Project	1,320 MW (4 × 330 MW plants)	Sindh
Thar-II Project and Coal Mine	1,320 MW (2 × 660 MW plants)	Sindh
Sahiwal Coal Power Project	1,320 MW (2 × 660 MW plants)	Punjab
Rahim Yar Khan Coal Power Project	1,320 MW (2 × 660 MW plants)	Punjab
Quaid-e-Azam Solar Park	1,000 MW	Punjab
Suki Kinan Hydropower Project	870 MW (expected completion in 2020)	Khyber Pakhtunkhwa
Karot Hydropower Project	720 MW (expected completion in 2020)	Punjab
China Power Hub Generation Company	2 × 660 MW	Balochistan
Thar Engro Coal Power Project	660 MW (2 × 330 MW plants)	Sindh
Gwadar Coal Power Project	300 MW	Balochistan
UEP Windfarm	100 MW	Sindh
Dawood Wind Power Project	50 MW	Sindh
Sachal Windfarm	50 MW	Sindh
Sunnec Windfarm	50 MW	Sindh
Matiari to Faisalabad Transmission Line	660 Kilovolt	Sindh and Punjab
Matiari to Lahore Transmission Line	660 Kilovolt	Sindh and Punjab

LIST OF MAJOR PROJECTS

- Gwadar Port
- Gwadar-Ratodero Motorway (M-8)
- Dawood Wind Power Project
- E-35 Expressway (Hazara Motorway)
- Iran-Pakistan Gas Pipeline
- Reconstruction of the Karakoram Highway
- Multan-Sukkur Motorway (M-5)
- Karot Hydropower Project

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- Orange Line (Lahore Metro)
- Pakistan Port Qasim Power Project
- Quaid-e-Azam Solar Park
- Sahiwal Coal Power Project
- Western Alignment Projects in Balochistan Province
- Hakla-Dera Ismail Khan Motorway (M-13)
- Pakistan-China Fiber Optic Project
- Economic Corridor Support Force
- Main Line 1 Railway overhaul between Karachi and Peshawar
- Havelian Abbottabad Dry Port
- China-Pakistan Joint Cotton Bio-Tech Laboratory
- Mansehra Muzaffarabad Mirpur Expressway
- China-Pakistan Joint Marine Research Center
- Hubco Coal Power Plant Project
- Gwadar East Bay Expressway
- Gwadar Hospital
- Gwadar International Airport
- Gwadar-Nawabshah LNG Terminal & Pipeline Project
- Jhimpir Wind Power Project
- Main Line 2 and 3 Railway overhaul
- Matiari to Faisalabad Transmission Line
- Matiari to Lahore Remission Line
- Salt Range Coal Power Project
- Suki Kinari Hydropower Project
- Thar Engro Coal Power Project
- Thar Block II Coal Power Project
- Khunjerab Railway
- China Pakistan Economic Corridor Businessman Networking

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233. The Haveli Behadur Shah RLNG power plant began commercial operation on 9th May 2018 producing
a. 1050 MW b. 970 MW
c. 1215 MW d. 1275 MW

234. An alliance of Malaysian opposition parties which won a parliamentary majority in a general election is led by
a. Mehather Muhammad b. Najib Razak
c. Hamid Khalil d. Nasim Riaz

235. When did President Trump of USA revoked the nuclear agreement with Iran?
a. 8th May 2018 b. 18th May 2018
c. 29th April 2018 d. 5th May 2018

236. Name the world's oldest elected leader who at the age of ninety two years become the Prime Minister of a country.
a. Mahathir Muhammad b. Najib Rezok
c. Nelson Mendela d. None of the above

237. Pakistan seeked which of the leader of Jamaatul Ahrar faction of the banned TTP to be added to UN sanction committee list but the Pakistan move was opposed by the US government.
a. Abul Qasim Al-Zakrawi
c. Umer Khoraseni
b. Bashir Mahsood
d. Gulbadeen Hikmat Yar

238. When the first mechanical heart transplant was carried out at the National Institute of Cardio Vascular Disease (NICVD) in Pakistan.
a. 9th July 2018 b. 1st July 2018
c. 21st June 2018 d. 28th April 2018

239. Name the first patient who underwent a mechanical heart transplant at National Institute of Cardio Vascular Disease (NICVD) Pakistan.
a. Memona Begum b. Nafeesa Memon
c. Nargis Saghir d. Shazia Anjum

240. The device is used in the mechanical heart transplant to replace the function of a failing heart.
a. Right Ventricular operative device
b. Lower Ventricular assist device
c. Left Ventricular assist device
d. Left Vascular assistant drive

241. Name the doctor who performed the first mechanical heart transplant operation in Pakistan.
a. Dr. Anjum Taseer b. Dr. Aziz Mand Ahmad
c. Dr. Haroon Rashid d. Dr. Pervaiz Chaudhry

242. When did Pakistan launched two satellite PRSSR / and P lest 1 A from Chi Chawean Satellite launch centre China.
a. 15th July 2018 b. 21st June 2018
c. 9th July 2018 d. 15th May 2018

243. When did Supreme Court rules Nawaz Sharif banned from political office for life.
a. April 13, 2018 b. May 15th, 2018
c. May 21, 2018 d. April 25, 2018

244. NAB Court convicted Nawaz Sharif of corruption and sanctioned him for a period of
a. 5 years b. 10 years
c. 7 years d. 15 years

245. When did Israel passed a law declaring that only Jews have the right of self-determination in the country, which defines the country as an exclusively Jewish state?
(a) July 19, 2018 (b) August 18, 2018
(c) February 15, 2018
(d) September 16, 2018

246. When were the women across Saudi Arabia legally allowed to drive for the first time since 1957, the world's last ban on female drivers?
(a) June 24, 2018 (b) July 23, 2018
(c) August 18, 2018 (d) May 12, 2018

247. What was the name of the force to be created ordered by US President Donald Trump on June 18, 2018, it will be an independent sixth branch of the armed forces?
(a) Galaxy force (b) Space force
(c) Planet force (d) E.T force

248. When was the European Union's General Data Protection Regulation (GDPR) was brought into full effect?
(a) May 25, 2018 (b) June 23, 2018
(c) April 14, 2018 (d) May 2, 2018

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249. What is the name of the new data protection rules that clarify individual rights to the personal data collected by companies around the world for targeted advertising and other purposes applied by the European Union?
(a) General Data Protection Regulation (GDPR)
(b) People Protection Plan (PPP)
(c) General public protection plan (GPPP)
(d) Protect the people plan (PPP)

250. Which became the first Latin American Nation to join the North Atlantic Treaty Organization (NATO) in 2018?
(a) Vuvuzela (b) Brazil
(c) Peru (d) Colombia

251. Which country launched the world's first floating nuclear power plant at the St Petersburg shipyard on May 19, 2018?
(a) Russia (b) USA
(c) Germany (d) France

252. What is the name of the world's first floating nuclear power plant launched in 2018?
(a) The Base
(b) La Vennea Basa
(c) Akademik Lomonosov
(d) The Mushk

253. Where did the United States of America officially relocated its embassy from Tel Aviv, Israel on May 14, 2018?
(a) Jerusalem (b) Gaza
(c) Airad (d) Dimona

254. Which North Korean leader became the first to step into South Korean territory since 1953 on April 27, 2018?
(a) Un Po Shing (b) Kim Nu Pon
(c) Ken Di Pail (d) Kim Jong Un

255. Who was appointed as the first female Pakistani diplomat to Saudi Arabia on 23 April 2018?
(a) Saleema Hashmi
(b) Saria Khan
(c) Fouzia Fayyaz
(d) Parveen Shadab

256. Which was the first movie shown in Saudi Arabia After the ban was lifted on cinemas after 35 years?
(a) Black Panther (b) The Great Gatsby
(c) Goodbye Christopher Robin
(d) Iron Man

257. When did Pakistan successfully test fired enhanced range version of Babur cruise missile?
(a) 14 April 2018 (b) 10 May 2018
(c) 12 July 2018 (d) 5 March 2018

258. Who became the first Muslim home secretary of United Kingdom on 30 April 2018?
(a) Anwar Bhatti (b) Salman Ansari
(c) Sameer Khan (d) Sajid Javaid

259. Which global company purchased the Pakistani E-Commerce website Daraz on 8 May 2018?
(a) Ali Baba (b) Amazon
(c) Shopify (d) Kamyu

260. Which company unveils newest 72. Qubit Quantum processor known as Bristle-cone in May 2018?
(a) Amazon (b) Apple
(c) Ali Baba (d) Google

261. When was the bill passed in the National Assembly to merge FATA region into KPK?
(a) 24 May 2018 (b) 16 June 2018
(c) 5 July 2018 (d) 24 December 2017

262. Pakistan bought thirty gunship helicopters (T-129) from which country in 16 July 2018?
(a) Germany (b) Turkey
(c) USA (d) UK

263. Which Batsman became the fastest to get to 2000 run mark in International T20 history?
(a) Fakhar Zaman (b) Shoaib Mansoor
(c) Virat Kohli (d) Steven Smith

264. Which Prime Minister was sentenced for 10 years Jail in the Avenfeild property case on 6 July 2018?
(a) Nawaz Sharif (b) Mamnoon Hussein
(c) Asif Ali Zardari (d) Shahid Khaqan Abaasi

265. Who became the first Pakistan Batsman to score a double century in the ODI Cricket on 20 July 2018?
(a) Fakhar Zaman (b) Azhar Ali
(c) Shaan Masood (d) Imam Ul Haq

266. Who was appointed as the first woman Chief Justice of Balochistan High Court on 23 July 2018?
(a) Maria Anwaar (b) Bushra Naizi
(c) Syeda Tahira Safdar (d) Mahnoor Ali

267. Which country won the first ever VAR (Video Assistant Referee) Assisted penalty in the history of FIFA World Cup?
(a) France (b) Italy
(c) Australia (d) Brazil

268. How much amount did Russia spent on the construction and refurbishment of foot ball stadiums for the month long FIFA world cup 2018?
a. $ 2.5 billion b. $ 4 billion
c. $ 3.0 billion d. $ 3.5 billion

269. Where the next FIFA football world cup 2022 will be held?
a. Abu Dhabi b. Kuwait
c. Dubai d. Qatar

270. Who become the Chief Minister of 17th Punjab Assembly on 18th August 2018.
a. Aleem Khan b. Usman Buzdar
c. Jahangir Tareen
d. Mahmood-ur-Rasheed

271. What is the number of members of Punjab Assembly.
a. 371 b. 365
c. 358 d. 382

272. Who is the newly elected Chief Minister of Sindh.
a. Jam Kamal Khan b. Qaim Ali Shah

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c. Murad Ali Shah d. Syed Ayaz Ali Shah

273. Who is elected as the 16th Chief Minister of Balochistan in the elections 2018?
a. Murad Ali Shah b. Fahmida Mirza
c. Jam Kamal Khan Alyani
d. Kurshid Ahmad Shah

274. Who is elected as the Chief Minister of KPK after the election of 2018.
a. Pervaiz Malik b. Mehmood Khan
c. Asad Qaiser d. Ali Muhammad Khan

275. Fukhur Zaman is the highest score maker in an ODI inning. How much scores did he make?
a. 225 b. 201
c. 210 d. 221

276. Name the Pakistani cricket pair who break the world record of highest opening stand with 304 runs?
a. Zaman, Imam b. Asif Ali, Zaman
c. Iman, Asif Ali
d. Shoaib Malik, Asif Ali

277. What is the highest partnership in Pakistan's ODI history.
a. 304 b. 301
c. 299 d. 286

278. What is the highest ODI score ever made by Pakistan?
a. 399 – 1 b. 385 – 1
c. 392 – 1 d. 401 – 1

279. Name the Pakistani Player who made the fastest 1000 runs in just 18 ODI.
a. Imam ul Haq b. Babar Azam
c. Shahid Afridi d. Fukhur Zaman

280. Name the first ever member of the Hindu Community since restoration of the joint electorate system under LFO order of 2002 to become member of National Assembly.
a. Parkosh Jaity b. Narien Purkash
c. Sunal Kummar d. Dr. Mohesh Kumar

281. Name the Polish adventurer who became the first to ski down the K2 mountain from top to bottom
a. Kim Do Jeng b. Mathew Arnold
c. Andrzej Bargiel d. Jeon Tretsky

282. FBR launched an application Iris-ADX (Asychronous Deto Exchange) to resolve connectivity issue of property income tax return and wealth statement with using
(a) Internet (b) Excel
(c) Google (d) Amazon

283. Parker Solar Probe launched by NASA to probe outer Coruna of the sun took off on
a. July 15, 2018
b. July 12, 2018
c. August 12, 2018
d. August 25, 2018

284. The spacecraft Parker Solar Probe was named so in the honour of astrophysicist
a. Robert Parker b. Engene Parker
c. Thomas Parker d. David Parker

285. Parker Solar Probe will swoop with in how many miles of the sun's surface, facing heat and radiation like no space craft faced before it
a. 2.8 million miles
b. 4 million miles
c. 4.3 million miles
d. 4.5 million miles

286. Which country won the first ever VAR (Vides Assistant Referee) Assisted penalty in the history of FIFA World Cup?
(a) France (b) Italy
(c) Australia (d) Brazil

287. Who was elected as the 13th President of Pakistan?
(a) Mamnoon Hussain
(b) Dr. Arif Alvi (c) Raza Rabbani
(d) Aitzaz Ahsan

288. Amazon's journey started in a garage to a global e-comrnerce power source by
(a) Jack Ma (b) Jaff Bezos
(c) Larry Page (d) Sergey Brin

289. Jaff Bezos the pioneer of Amazon was originally by profession was a
(a) Doctor (b) Engineer
(c) Book Seller (d) Grocery Seller

290. Apple makes most of its revenues from
(a) Laptops (b) Iphones
(c) Accessories (d) Desktop computers

291. Which of the one trillion dollar firm is involved in the business of global e-commerce operations, cloud computing, artificial intelligence, streaming, television, groceries and more?
(a) Google (b) Amazon
(c) Alibaba (d) Daraz

292. Who is the co founder and executive Chairman of Chinese e-commerce behemoth Alibaba Group who has decided to step down and pursue Philanthropy in education?
(a) Jaff Bezo (b) Larry Page
(c) Sergey Brin (d) Jack Ma

293. Name the co-founders of search engine Google?
(a) Jaff Bezo, Sergey Brin
(b) Sergey Brin, Larry Page
(c) Larry Page, Jeff Bezo
(d) Jack Ma, Larry Page

294. What is the number of Assembly elected as the result of July 2018 elections?
(a) 14th (b) 15th
(c) 13th (d) 12th

295. What is the number of election held July 2018?
(a) 11th (b) 13th
(c) 14th (d) 15th

296. What was the turnout in the election held in July 2018?
(a) 52.7% (b) 55.8%
(c) 57.1% (d) 49.7%

297. After becoming prime minister which country did Imran Khan visited first?
(a) Iran (b) Saudi Arabia

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(c) America (d) China

298. Which award is the most prestigious English Language literacy Award with a prize money of $ 66400?
(a) Nobel Prize (b) Oscar Award
(c) The Man Barker Award
(d) Order of Rising

299. Name the women who became the youngest Pakistani Provincial Legislator at the age of 25?
(a) Gazala Rashid (b) Sania Ashiq
(c) Saima Sadiq (d) Rashida Ghafoor

300. Name the first Pakistani Legislator from Kalash
(a) Wazir Zada (b) Sahib Zada
(c) Nazar Zada (d) Gul Zada

301. Which judge of High Court was removed by the order of President of Pakistan on the recom-mend-dation of Supreme Judicial Council (SJC) on 11th October 2018.
(a) Hassan Ali Agha
(b) Shaukat Aziz Siddiqui
(c) Ikhlaq Hussain
(d) Sheikh Shaukat Ali

302. Name the co-founder of Micrsoft with Bill Gates who died in October 2018
(a) Paul G. Allen
(b) Steven Spielberg
(c) Welliam Gibson
(d) Larry Errison

303. Which Saudi journalist living in self-imposed exile in United State was murdered after entering Saudi Consulate in Istanbul?
(a) Saba al Ahmad (b) Omar Al Bashir
(c) Jamal Kashaggi
(d) Abdullah Mohammad

304. Name the oldest leader who became the Prime Minister of Malaysia at the age of ninty two?
(a) Najil Razak (b) Mahatir Muhammad
(c) Abdul Halim (d) Abdullah Yameen

305. Name the online portal launched by the Safe Cities Authorities for the convenience of drivers?
(a) echallan.psca.gop.pk
(b) echallanportal.ppsc.pk
(c) echallan.pacs.gov.pk
(d) echallan.fpsc.gop.pk

306. TEZ Financial Service a Karachi based fintech company has launched a microfinance digital loan programme without any paper work known by the name of
(a) Micro loan (b) Nano finance
(c) Digital loan (d) Hightech loan

307. When did Pakistan and Russian troops began the third edition of their joint drills code named "Druzbha" (Friendship)-III
(a) 22 October 2018
(b) 23 October 2018
(c) 24 October 2018
(d) 25 October 2018

308. Prime Minister Imran Khan launched on 29th October 2018 a citizen's complaint receiving system aimed people's problems under his own supervision known as
(a) Pakistan National Portal (PNP)
(b) Pakistan Protection Portal (PPP)
(c) Pakistan Citizens' Portal (PCP)
(d) Pakistan Defene Portal (PDP)

309. The apex regulator of capital market in Pakistan is
(a) Federal Board of Revenue
(b) Pakistan Stock Exchange
(c) State Bank of Pakistan
(d) Security & Exchange Commission of Pakistan

310. To facilitate the investors, central directorate of national savings (CDNS) has launched a mobile application called
(a) My Digital Saving
(b) National Saving Digital
(c) Qoumi Bachat Digital
(d) Bank Sahulat Digital

311. Name the first women cricketer who topped the ICC women's ODI ranking for bowlers.
(a) Zahra Ahmad (b) Sana Mir
(c) Saima Ghani (d) Zubaida Khalid

312. What is the length of the world's longest sea-crossing bridge linking Hong Kong, Macau to main land China built at a cost of $ 20 billion dollars?
(a) 25 kilometer (b) 65 kilometer
(c) 40 kilometer (d) 55 kilometer

313. Who became the new chairman of PCCB (Pakistan Cricket Board) on 4th September 2018?
(a) Ahsaan Mani (b) Najam Sethi
(c) Zakir Khan (d) Haroon Rashid

314. In US mid-term election held in the month of November 2018 how many muslim women were elected to the US House of Representative for the first time in American history?
(a) 2 (b) 3 (c) 1 (d) 4

315. Pakistan and India has decided to open which border to facilitate Sikh pilgrims visiters one of the holiest sites on the banks of River of Ravi?
(a) Wahga (b) Rajisthan
(c) Kartarpur (d) Kasur

316. Which was the first Asian Country to adopt a written constitution?
(a) Japan (b) China
(c) Canada (d) Austria

317. Name the Pakistani bowler who equalized the record of 14 wickets in a test match set by Imran Khan while playing against Newzealand in November 2018.
(a) Shaheen Afridi
(b) Hassan Ali
(c) Muhammad Aamir
(d) Yasir Shah

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318. Who became the fastest bowler to take 200 test wickets in just 33 test breaking 82 year old record set by Australian leg spinner Clarrie Grammet in 36 tests?
(a) Muhammad Aamir
(b) Hassan Ali
(c) Yasir Shah
(d) Shahid Afridi

319. Irene O'Shea set a record of being oldest sky-diver after plunging 14000 feet on December 9, 2018 at the age of
(a) 101 years & 99 days
(b) 102 years & 194 days
(c) 101 years & 105 days
(d) 103 years & 125 days

320. Name the first transgender contestant in Miss Universe beauty contest held in December 2018.
(a) Kelly Slaler
(b) Brendon Ponce
(c) Ronne Ponce
(d) Angela Ponce

321. What is name of book launched by Malala Yousafzai in the month of January 2019?
(a) Malala's Magic Pencil
(b) We are displaced
(c) Malala the young warrior
(d) Malala as a child

322. What is the name of the book authored by Malala Yousafzai for children?
(a) Malala's Magic Pencil
(b) We are displaced
(c) Malal the young warrior
(d) Malala as a child

323. Which country's prob was the first to land on the far side or dark side of the moon?
(a) USA (b) Russia (c) China (d) Germany

324. What is the number of National Finance Commission (NFC) constituted by the government on 11th January 2019?
(a) 5th
(b) 6th
(c) 8th
(d) 9th

325. # MeToo movement is essentially against ______.
(a) Gender discrimination
(b) Terrorism
(c) Women Forced Labour
(d) Sexual harassment

326. US city of Louisville in Kentucky has decided to rename its airport after the hometown legend.
(a) Martin Luthar King
(b) Muhammad Ali (Boxer)
(c) Geneal Macarthur
(d) Abraham Lincoln

327. What is the number of times a user can forward a message one time limited by Whatsapp messenger services from 21st January 2019?
(a) 15
(b) 10
(c) 20
(d) 5

328. When was the A-100 rocket inducted in MLRS of Artillery Corps by Pakistan?
a) 27 December 2018
b) 23 January 2019
c) 12 March 2018
d) 30 January 2019

329. Who won the franchise rights for the sixth team of Pakistan Super League (PSL), Multan Sultan in 2018?
a) Ali Akbar Chugtai
b) Ali Haider Basaam
c) Ali Khan Tareen
d) Faisal Khan Chugtai

330. With which country did Pakistan sign a prisoner transfer agreement on 7 January 2019?
a) Germany
b) UAE
c) India
d) UK

331. Who was elected as the new king of Malaysia on 24 January 2019
a) Pahang's Sultan Abdullah
b) Penri Sultan Faisa
c) Shah Rabi Marwa
d) Khaneef Ul Sheikh

332. Which Pakistani cricket player was banned for 4 matches after making a racist remark to a South African player on 27 January 2019?
a) Shoib Malik
b) Mohammad Hafeez
c) Sarfraz Ahmad
d) Shahid Afridi

333. Where was the first ever ice hockey match held in Pakistan on 29 December 2018?
a) Gilgit Baltistan
b) Murree
c) Swat
d) Quetta

334. What was the name of the Ballistic Missile launched by Pakistan on 31 January 2019?
a) Haq
b) Nasr
c) Pasheen
d) Khuzdar

335. Which was declared as Punjab's State Aquatic animal on 3 February 2019?
a) Red Hog
b) Black Partridge
c) Indus River Dolphin
d) Uryal

336. Which country decided to give life tax exemption to women with 4 children in order to increase population in 2019?
a) China
b) Budapest
c) Italy
d) Hungary

337. When did the Pulwama attack occur, killing 40 Indian central Reserve Police force?
a) 12 March 2019
b) 10 January 2019
c) 14 February 2019
d) 8 March 2019

338. How many personnel belonging to the central Reserve Police force of India were killed in the Pulwama Attack on 14 February 2019?
a) 10
b) 25
c) 15
d) 40

339. Which country withdrew the Most Favoured Nation (MFN) status of Pakistan on 14 February after the Pulwama terror attack?
a) Iran
b) China
c) India
d) Qatar

340. Which was the first Arab nation to appoint a female interior minister on 18 February 2019?
a) Lebanon
b) Kuwait
c) Saudi Arabia
d) Oman

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341. Who was the 13 years old Pakistani girl to be selected for NASA Internship on 18 February 2019?
a) Nada Shiekh b) Radia Amir
c) Fatima Khan d) Rida Anwar

342. Who broke the record for most sixes in international cricket on 22 February, previously held by Shahid Afridi?
a) Junaid Mumtaz b) Hashim Amla
c) Chris Gayle d) David Warner

343. Which country was suspended by International Olympic Committee (IOC) from hosting the Olympic qualifying events on 23 February 2019?
a) Iran b) China
c) India d) USA

344. Which country holds the record for the highest total in T-20 cricket, scoring 278/3 against Ireland on 23 February 2019?
a) India b) Pakistan
c) South Africa d) Afghanistan

345. Which country holds the record for the highest 1st wicket partnership in T-20 Cricket, scoring 236 runs against Ireland on 23 February 2019?
a) Australia b) Sri-Lanka
c) Pakistan d) Afghanistan

346. Which batsman holds the record for the most sixes by an individual in T-20 innings, tally of 16 sixes?
a) Aron Finch b) Chris Gayle
c) Babar Azam d) Hazartullah Zazai

347. Which became the first Asian cricket team to win a test series in South Africa?
a) India b) Sri-Lanka
c) Bangladesh d) Pakistan

348. How many Indian fighter planes were shot down by Pakistan Airforce on 27 Februrary 2019?
a) 4 b) 3 c) 2 d) 5

349. Which country attended the Organization Islamic Cooperation (OIC) meeting for the first time on 1-2 March 2019?
a) India b) Bhutan
c) Somalia d) Nepal

350. Where did the first public school for transgender persons open in Pakistan on 23 February 2019?
a) Lahore b) Faislabad
c) Lodhran d) Sialkot

351. Which Pakistan Woman cricketer was named in the ICC ODI team of the year in 2019?
a) Azma Khalid b) Sana Bashir
c) Sana Mir d) Asma Khan

352. What is the name of the long range missile successfully test-fired from JF 17 Thunder by PAF on 12 March 2019?
a) Smart weapon b) Suzy
c) Stinger d) Sappyt

353. Which country beat India in an international kick boxing tournament on 15 March 2019?
a) Turkey b) Iran
c) Pakistan d) Bolivia

354. Which team won the PSL fouth edition on 17 March 2019?
a) Lahore Qalander b) Islamabad United
c) Quetta Gladiators d) Peshawar Zalmi

355. Which country won its first International test match on 18 March 2019?
a) Ireland b) Nepal
c) Kenya d) Afghanistan

356. Which country renamed its capital 'Astana' to 'Nur Sultan' on 20 March 2019?
a) Kazakhstan b) Libya
c) Kenya d) Sudan

357. What was the name of the Poverty Alleviation Program launched by PM Imran Khan on 27 March 2019?
a) Ehsas b) Iman
c) Fiqaar d) Umeed

358. Which Pakistani Religious Icon was awarded the golden button by getting 1 million subscribers on YouTube on April 1 2019?
a) Maulana Fazl-Ur-Reham
b) Maulana Taqi Usmani
c) Maulana Abdur Sattar Niazi
d) Mualana Tariq Jameel

359. Which country's domestic cricket league broadcast was banned by Pakistan on 3 April 2019?
a) Indian Premier League
b) Sri Lankan Premier League
c) Bangladesh Premier League
d) Caribbean Premier League

360. Who was selected as the new President of the World Bank on 6 April 2019?
a) David Malpass b) Gegry Powell
c) Stain Khan d) Robert Peters

361. Where was the world's first 5G phone released on 6 April 2019?
a) Germany b) France
c) South Korea d) Mali

362. Where was the Co-Founder of Wikileaks, Julian Assange arrested on 13 April 2019?
a) Denver b) Sao Pauolo
c) Moscow d) London

363. In which city of New Zealand did the two mosque shootings occur on 15 March 2019?
a) Aukland b) Wellington
c) Dunedin d) Christchurch

364. What is the name of the world's largest plane by wingspan that took first flight on 16 April 2019 from California?
a) Stratolaunch's Jet b) Albratoss jet
c) Khandri Jet d) Retteow Jet

365. When was the Local Government Act 2019 approved by Punjab assembly?
a) 15 March 2019 b) 23 May 2019
c) 19 April 2019 d) 12 Feburary 2019

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366. Where was the Naya Pakistan Housing Project inaugurated on 21 April 2019 by PM Imran Khan?
a) Quetta b) Peshawar
c) Multan d) Lahore

367. Who was listed as a global terrorist by the UN belonging to the Jaish-e-Mohammed on 2 May 2019?
a) Masood Azhar b) Pulwan Khan
c) Patooki Nasar d) Azhar Bhassir

368. What did Pakistan Air Force (PAF) name the response operation against aggression of India on 3rd May 2019?
a) Operation Swift Retort
b) Operation Death Strike
c) Operation Claw
d) Operation Sheen Baz

369. Who was appointed as the New State Bank Governor on 5 May 2019?
a) Dr.Altaf Khan
b) Dr. Raza Baqir
c) Dr. Khurram Rana
d) Dr. Qayum Raza

370. When was the 26th Constitutional bill 2019 passed in the National Assembly?
a) 20 June b) 21 July
c) 13 March d) 14 May

371. Which company launched the world's first laptop with foldable display on 16 May 2019?
a) Dell b) Lenovo
c) HP d) Apple

372. Who became the youngest ever batsman to score a 150 plus knock in ODI cricket in England on 15 May 2019?
a) Imam ul haq b) Babar Azam
c) Haris Sohail d) Sarfraz Ahmad

373. Who was appointed as the Chief Justice of Federal Shariat Court on 17 May 2019?
a) Justice Muhammad Noor
b) Justice Rehamn Bashir
c) Justice Raheel Ahamd d) Justice Wasim Khan

374. Which company's android license was revoked by Google on 21 May 2019?
a) Samsung b) Huawei
c) Oppo d) Revo

375. What is the name of the programme launched by PM Imran Khan aimed to economically empower the youth of the country in June 2019?
a) Kamyab Awam b) Kamyab Jawan
c) Kamyab Bunda d) Kamyab log

376. Which ballistic missle was successfully launched by Pakistan Army on 24 May 2019?
a) Shaheen II b) Bahadr III
c) Khudar I d) Mulk IV

377. Who broke his own record with 24th Mount Everest summit on 24 May 2019?
a) Kami Rita b) Kumar sani
c) Kahir Mali d) Mauni Pao

378. Which Airline resumed operations to Pakistan after 10 years, announced on 24 May 2019?
a) Qatar Airways b) Sudanese Airways
c) Delta Airways d) British Airways

379. When was the E-court system was successfully launched in Supreme Court?
a) 27 May 2019 b) 21 May 2019
c) 31 June 2019 d) 12 May 2019

380. Which became the 2nd country to purchase Turkey's domestic anti-torpedo system on 30 May 2019?
a) Pakistan b) India
c) Russia d) Taiwan

381. Who became the first Pakistan man to climb seven peaks over 8000 meters in the world on 24 May 2019?
a) Mirza Ali b) Khalid Munir
c) Pashtoon ali d) Bihawal khan

382. Which Pakistani attained the record for fastest arrangement of the periodic table elements in a very short span of time of 5 minutes and 41 seconds on 29 May 2019?
a) Ali Hamid b) Zidane Hamid
c) Bashir khan d) Ali munir

383. Which Pakistani was hounoured with IBM's highest award on 7 June 2019?
a) Asma Zaheer b) Mubashra ali
c) Ikram Khan d) Ali Munir

384. Where was the highest weather station set on 18 June 2019?
a) Apex of Mount Everest
b) Karakoram Range
c) Mulberry Rage d) Mount Alsan

385. Which country shot down US Military drone flying over the Strait of Hormuz on 20 June 2019?
a) Iran b) Oman
c) Qatar d) Libya

386. Which country has made a mandatory requirement to release their social media information when applying for Visa in 2019?
a) US b) UK
c) France d) Japan

387. Which country won its first ever ICC world cup on 14 July 2019 at Lords, London?
a) Bangladesh b) Pakistan
b) England d) Australia

388. When did the International court of Justice (ICJ) dismiss India's application to release Kulbhushan Yadav, Raw agent caught by Pakistan?
a) 17 July 2019 b) 18 March 2019
b) 12 Feburary 2019 d) 15 May 2019

389 Who became the new prime minister of UK on 24 July 2019?
(a) Boris Johnson (b) Katy Pecker
(c) Alivn Fernando (d) Theresa May

390. Which social platform was fined a record $5 billion by the US regulators on 24 July 2019 for privacy violations issue?
(a) Twitter (b) Snapchap

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(c) Facebook (d) Youtube

391. When will the first Pakistani be sent to space, as announced by Minister for science and technology Fawad Chaudhry?
(a) 2021 (b) 2019
(c) 2020 (d) 2022

392. Which Task force was established on 26 July 2019 by FBR to ensure the effective completion of global money laundering watchdog's action plan?
(a) Financial Action Task Force (FATF)
(b) Full Action Task Force (FATF)
(c) Money Action Task Force (MATF)
(d) Currency Action Task Force (CATF)

393. Who became the first female jockey in UK to wear hijab and win the race on 2 August 2019?
(a) Eion Khli (b) Mahnoor Shah
(c) Khadijah Mellah (d) Rashida Noor

394. Which is the Israel's ballistic missile shield, cable of shooting down incoming missiles in space?
(a) Arrow 3 (b) Bat 34
(c) Rocket 6 (d) Glass 12

395. When was the first time in Pakistan, video conferencing technology used to record the witness testimony for a murder cum robbery case in a model court?
(a) 3 August 2019 (b) 12 March 2019
(c) 28 July 2019 (d) 12 June 2019

396. Who developed a jet-powered hover board 'flyboard' which flew across the English Channel, from sangatte France to St Margaret's Bay UK a distance of 35 KM on 4 August 2019?
(a) Faroh Mejan (b) Zanny Khano
(c) Franky Zapata (d) Allen Byod

397. Who became the third richest woman in the world after attaining divorce from Jeff Bezos, CEO of Amazon on 4 August 2019?
(a) MacKenzie Bezos
(b) Michelle Lee (c) Kathrine Gor
(d) Brittany Shain

398. When was the special status of Indian Occupied Kashmir (IOK) revoked by India, depriving the Kashmiri of special autonomy rights?
(a) 31 August 2019 (b) 5 August 2019
(c) 21 July 2019 (d) 17 March 2019

399. Which Articles of Indian constitution was revoked by the Indian parliament on 5 August 2019 to strip Kashimiri's of their special rights?
(a) 380 and 38a (b) 321 and 65a
(c) 370 and 35a (d) 387 and 54a

400. With which country did Pakistan suspend all trade ties after its decision to revoke Article 370 of its constitutions in processed denying Kashmir a special status on 9 August 2019?
(a) India (b) China
(c) Afghanistan (d) Iran

401. Which commodity was banned by the government on 9 August 2019, a step to reduce pollution Pakistan?
(a) Jute Bags (b) Cotton Bags
(c) Plastic Bags (d) Paper Bags

402. After how many year did United Nations Security Council (UNSC) hold a meeting on the Kashmir Issue on 16 August 2019?
(a) 20 Years (b) 31 Years
(c) 50 years (d) 12 Years

403. Who became the first minority MPA-elect to the KPK Assembly from tribal districts on 10 August 2019?
(a) Wilson Wazir (b) Warton Mark
(c) March Ghum (d) Kelly Laggar

404. What is the name of the Operating System launched by Huawei on 11 August 2019 after having their Android licence being cancelled?
(a) Harmony OS (b) Panda OS
(c) Mogar OS (d) Dominica OS

405. What is the name of the health plan launched by PM Imran Khan for Disabled public on 18 August 2019?
(a) Sai Sehat Programme
(b) Saaf Sehat Programme
(c) Sehat Sahulat Programme
(d) Sarri Sehat Programme

406. What was the name of the Iceland's first glacier lost to global warming on 18 August 2019?
(a) Okjolcull (b) Occdsje
(c) Pulkjra (d) Ponmsfaah

407. When was Army Chief Gen. Qamar Javed Bajwa given a three year extension by PM Imran Khan allowing him to keep command till 2022?
(a) 10 March 2019 (b) 19 August 2019
(c) 12 July 2019 (d) 15 August 2019

408. Which country became the first country to have 5G network tested in South East Asia on 22 August 2019?
(a) Pakistan (b) India
(c) Bangladesh (d) Bhutan

409. Which country sent its first humanoid robot, Fedor into space on 22 August 2019?
(a) Russia (b) Serbia
(c) Germany (d) Japan

410. Which country introduced an eco-friendly scheme by letting people to pay bus tickets with plastic bottles in August 2019?
(a) Paraguay (b) Peru
(c) Chile (d) Ecuador

411. Where was the biggest mosque in Europe inaugurated on 23 August 2019?
(a) Holland (b) Spain
(c) Chechnya (d) Austria

412. Which country conferred award on Modi amid Kashmir crackdowns on 24 August 2019?
(a) UAE (b) Oman
(c) USA (d) Spain

413. What is the name of the nuclear capable short range ballistic missile, successfully night tested on 29 August by Pakistan Army? 290km
(a) Bhadar (b) Ghaznavi
(c) Sultani (d) Bhadari

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414. What was the name of the app developed by Child protection Welfare Bureau (CPWB), which allows search and information sharing of cases of underprivileged, homeless children in August 2019?
(a) Mohafiz (b) Madagar
(c) Bacho (d) Kamal

415. Which country imposed a Burqa ban in public places in August 2019?
(a) Netherlands (b) Finland
(c) Austria (d) Jamica

416. Which country produced a tire that produces electricity while running on the road in July 2019?
(a) Japan (b) Korea
(c) China (d) Germany

417. Which is set to become the highest lake in the world after being discovered in Nepal, replacing Tilicho lake situated as an altitude of 4919m?
(a) Kajin Sara (5200m)
(b) Sai Jhan (4999m)
(c) Dharkto (6584m)
(d) Yhidr (7524m)

418. Which Indian state citizens were ripped off their Indian citizenship on 31 August 2019, majority Muslims?
(a) Assam (b) Bihar
(c) Goa (d) Izhaer

419. Who was the first Pakistani to get 5 year working visa for China on 2 September 2019?
(a) Muhammad Arif (b) Muhammad Anwar
(c) Mehmood Anwar (d) Rashid Khan

420. Which Pakistani cricket stadium staged first class cricket (Quaid-e-Azam Trophy) for the first time in 11 years, announced on 2 September 2019?
(a) Bugti Stadium, Quetta
(b) Ghulam Muhammad, Peshawar
(c) Gaddafi Stadium, Lahore
(d) Iqbal Stadium, Faislabad

421. What is the name of the new species of dinosaur discovered in Japan in September 2019?
(a) Khwaaaeick
(b) Brocasaurus
(c) Pheiluscauyrs
(d) Hadrosaurid

422. Who stepped down as the chairman of AliBaba in September 2019, after co-founding the company in 1999?
(a) Jack Dundee (b) Jonny Paine
(c) Jack Ma (d) Paula Dober

423. Which country's president was denied access to the Pakistani airspace on 7 September 2019?
(a) India (b) Iran
(c) Afghanistan (d) China

424. Which country failed to land an unmanned craft, Chandrayaan-2 on the south polar region of the moon on 7 September 2019?
(a) China (b) India
(c) France (d) Germany

425. Which session of United Nations' Human Rights Council (UNHRC) was held on 9 September 2019, raised alarm over the situation in India-held Kashmir?
(a) 42nd (b) 45th
(c) 35th (d) 49th

426. Which Pakistani film became the first to claim an award at the Venice Film Festival in September 2019?
(a) Darling (b) Maheen
(c) Ahsas (d) Lufaer

427. Which country won its first Test series in September 2019, playing against Bangladesh?
(a) Bhutan (b) Afghanistan
(c) Nepal (d) Gambia

428. Which rainforest was majorly devastated by thousands of wildfires in 2019?
(a) Sahara (b) Congo
(c) Amazon (d) Daintree

429. How many Rare Earth Elements (REE) exist in the world?
(a) 17 Metals (b) 12 Metals
(c) 3 Metals (d) 44 Metals

430. Which country has the world's largest Rare Earth Elements (REE) reserve in the world, 44 million tonnes?
(a) China (b) Australia
(c) Cambodia (d) Laos

431. Rare Earth Elements (REE) are essential for making which type of products?
(a) High-tech products
(b) Organic Dairy products
(c) Fishing Products
(d) Gardening Products

17 Rare Earth Elements (REE)	
Cerium (Ce)	Praseodymium (Pr),
Dysprosium (Dy),	Promethium (Pm),
Erbium (Er),	Samarium (Sm),
Europium (Eu),	Scandium (Sc),
Gadolinium (Gd)	Terbium (Tb),
Holmium (Ho),	Thulium (Tm),
Lanthanum (La),	Ytterbium (Yb),
Lutetium (Lu)	Yttrium (Y).
Neodymium (Nd)	

432. Who became the first president of Pakistan to use a teleprompter for his speech on 12 September 2019?
a) Asif Ali Zardari b) Shah Mehmood
c) Dr Arif Alvi d) Raja Pervaiz Ashraf

433. Which Pakistani Boxer won his world-ranking fight by knocking out Canrado Tanamor of Philippines in 82 seconds?
a) M. Waseem b) Ali Bhasir
c) Anwar Khan d) Sakhawat Qurashi

434. At which UN General Assembly did PM Imran Khan deliver his maiden speech on 27 September 2019, addressing global warming, money laundering crises, Islamophobia, RSS agenda and mainly the matter of Kashmir?
a) 58 b) 36
c) 74 d) 68

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435. Which Pakistani documentary based on KPK Bomb Disposal Unit won an award at the News and Documentry Emmy Awards on 24 September 2019?
a) The Faithful People
b) Life on Line
c) Armed with Faith
d) Bomb Disposal Sqaud

436. Which Pakistani won the Best Actor award at the Washington DC Film Fest for his acting in the film 'Laal Kabootar' on 25 September 2019?
a) Farhan Khan b) Ahmed Ali Akbar
c) Shaan Masood d) Tariq Ali

437. Which country allowed Huawei Telecommunication Company to develop 5G networks after USA banned it and seized all its operations over alleged espionage charges?
a) Russia b) France
c) Germany d) Japan

438. Who was appointed as the replacement of Dr. Maleeha Lodhi as the Permanent Representative of Pakistan to the United Nations on 20 September 2019?
a) Ali Bashir b) Badar Khawar
c) Munir Akram d) Asif Cheema

439. Who was the Pakistani to discover compounds on the moon of the planet Saturn that contain organic molecules considered important for existence of life, on 2 October 2019?
a) Dr.Nawazir Khawaja
b) Dr Ashraf Ghani
c) Dr Pervaiz Shahid
d) Dr Aleem Dar

440. Who became the youngest player to take a T-20 Hattrick at the age of 19 years and 183 days old on 5 October 2019?
a) Muhammad Amir b) Mohammad Hasnain
c) Hassan Ali d) Wahab Riaz

441. When was the 'Ehsaas Langar' (Charity food) Scheme launched by Prime Minister Imran Khan?
a) 10 October 2019 b) 7 October 2019
c) 12 April 2019 d) 15 August 2019

442. What is the name of the world's smallest robotic rover to be launched into space in 2021?
a) Tiny bot b) Tinder bot
c) Spider esque robot
d) Malaquese

443. Who holds the all-time record for most medals (25) by any gymnast at the world championship, record made on 13 October 2019?
a) Simone Biles b) Poly Thomson
c) Rachel Adam d) Fiona Stums

444. Which airline completed the longest non-stop flight from New York to Sydney with a distance of 16200 Km in 19 hours and 16 minutes carrying 49 passengers on 20 October 2019?
a) Qantas b) Qatar
c) Emirates d) Gulf Air

445. Who became the new Pakistan's ambassador to the UN on 1 November, 2019?
(a) Munir Akram (b) Raja Pervaiz
(c) Ali Khan (d) Khalid Hussain

446. What is the name of the Scholarship Scheme for Talented youth launched by Prime Minister Imran Khan on 4 November, 2019, 200,000 Scholarships to be given in 4 years?
(a) Ehsaas Undergraduate Scholarship
(b) Youth Undergraduate Scholarship
(c) Naya Undergraduate Scholarship
(d) Parho Undergraduate Scholarship

447. What was the name of the land based anti-ship missile launched by Pakistan Navy on 4 November, 2019?
(a) Zarb (b) Shaheen
(c) Hatyar (d) Musafir

448. What was the name of the startup portal launched by SECP aimed to encourage technology innovation in Pakistan on 5 November, 2019?
(a) Startup Grind Pakistan new Tech Pakistan Go Digital
(b) Go Digital Pakistan
(c) e-Pakistan (d) None of above

449. Which Pakistani city was included in the creative cities list by UNESCO on 31 November, 2019?
(a) Lahore (b) Karachi
(c) Islamabad (d) Peshawar

450. Which country rolled out the world's first largest 5G Network in 2019?
(a) USA (b) China
(c) Russia (d) France

451. How much penalty was waived by the help of Turkey in the Karkey dispute, a penalty imposed by International Centre for Settlement of Investment disputes (ICSID)?
(a) 1 billion (b) 2 billion
(c) 3 biullion (d) 3.5 biullion

452. What is the name of the aerial drone system introduced to help search for missing and vulnerable people launched by Scotland Yard in November 2019?
(a) Remotely Piloted Aircraft System (RPAS)
(b) Face Detection Program (FDP)
(c) Drone Face Recognition (DFR)
(d) Find the People (FTP)

453. When was the Kartarpur Corridor inaugurated by Prime Minister Imran Khan, allowing Sikhs from India to freely visit Darbar Sahib?
(a) 6 August, 2019 (b) 12 Sept., 2019
(c) 15 October, 2019 (d) 9 November, 2019

454. Who became the world's youngest sitting prime minister on 10 December, 2019, becoming prime minister of Finland at the age of 34?
(a) Sanna Marin (b) Zoya Sarri
(c) Petty Jenkin (d) Rolha Shely

455. Where did the world's first fully electric plane take flight on 10 December, 2019?
(a) Germany (b) USA
(c) Canada (d) France

456. Which bill was passed on 11 December, 2019 in the Indian Parliament (Lok Sabha) for the first time allowing citizenship on the basis of religion?
(a) Religion Bill (b) Greater Indian Bill
(c) Citizenship Bill (d) Separatist Bill

457. Who became the first female Islamabad High Court Judge on 12 December 2019?
(a) Lubna Saleem Pervaiz (b) Rehana Khan
(c) Zubaida Jalal (d) Fatima Sheikh

458. Who became the first batsman ever to score a century on debut in Test and ODI format of Cricket?
(a) Omar Akbar (b) Abid Ali
(c) Babar Zaman (d) Haris Sohail

459. What was the name of the Solar Eclipse which occurred on 26 December, 2019 from 7:30 a.m to 1:06 p.m?
(a) Burning Star (b) Yellow Star
(c) Ring of Fire (d) Red Dot

460. According to the new ordinance, The National Accountability (Amendment) Ordinance, 2019, NAB will

only be able to take up cases involving corruption or corrupt practices exceeding an amount of Rs____ million?

(a) 800 (b) 200
(c) 500 (d) 400

461. Which is the world's largest flower spanning 3.6 foot in diameter?
(a) Raffesia (b) Candula
(c) Nemsia (d) Arctotis

462. What does SEZs stand for, relating to China Pakistan Economic Corridor (CPEC)?
(a) Special Ecology Zone
(b) Special Economic Zone
(c) Sound Environment Zone
(d) None of the above

463. Who became the first Pakistani climber to Summit Mont Blanc on 3 January 2020?
(a) Ali Bhar Khan
(b) Moeen Shah
(c) Mohammad Ali Sadpara
(d) Pasheen Chugtai

464. Who holds the record for the oldest person alive, aged 117 years?
(a) Kane Takana (b) William Boyle
(c) Kathrine Switki (d) Peter Chukul

465. Who became the world's youngest chancellor on 7 January 2020, swearing in as Austrian chancellor?
(a) Samuel Paorri (b) Sebastian Kurz
(c) Kolly Powan (d) Sadeem Hwatiz

466. Which country's passenger jet was shot down by Iran on 8 january 2020, killing 176 people?
(a) US (b) UK
(c) China (d) Ukraine

467. Who became the first Pakistan to travel into space and visit the south and north pole?
(a) Shaida Saleem (b) Namira Salim
(c) Sara Bharwana (d) Koshal Ali

468. Who was appointed as the new Director General of the Inter-Services Public Relations (ISPR) by Gen Qamar Javed Bajwa on 16 January 2020?
(a) Maj Gen Haider
(b) Maj Gen Babar Iftikar
(c) Maj Gen Ghafoor Haidri
(d) Maj Gen Asif Pervaiz

469. What is the name of the world's largest twin-engine jetliner that successfully completed its maiden flight on 25 January 2020?
(a) 777X (b) 752K
(c) 2220 (d) 712B

470. Which became the first country to leave the European Union (EU) Bloc on 31 January 2020?
(a) England (b) Finland
(c) Austria (d) France

471. Who became the youngest bowler to take a hat-trick in Test Cricket, aged 16 years on 09 February 2019?
(a) Naseem Shah (b) Mitchell Starc
(c) Shaheen Shah Afridi
(d) Mike Hazelwood

472. What was the official name given to the pandemic coronavirus on 11 Feburary 2019 at a WHO confrenece in Geneva?
(a) COVID-42 (b) Covid-19
(c) Covid-101 (d) Covid-32

473. Which team equalled the lowest ODI total, 35 runs on 12 February 2020 playing against Nepal?
(a) China (b) Oman
(c) USA (d) Papa guinea

474. When was the Zainab bill's jurisdiction extended throughout the country by the senate body?
(a) 15 April 2020 (b) 12 July 2020
(c) 17 Feburary 2020 (d)10 January 2020

475. What is the name of the Air-Launched Cruise Missile successfully tested by Pakistan army on 18 February 2020?
(a) Hanif – II (b) Shabaz – IX
(c) Ra'ad – II (d) Kumza – X

476. Who was the longest serving leader in the modern Arab World?
(a) Sultan Qaboos (b) Shah Faisal
(c) Shah Farman
(d) Sultan Abdul Wahid

477. What is the name of the cross-border freight train between Pakistan and Afghanistan, inaugurated on 21 February 2020?
(a) Torkhan-Peshawar Transit Route (TPTR)
(b) Goods in Transit to Afghanistan (GITA)
(c) Pak Afghan Transit Route (PATR)
(d) Transportation Route to Torkham (TRT)

478. Which West Indies Ex-Captain was made an honorary citizen of Pakistan on 23 March 2020?
(a) Charles Brain Lara
(b) Darren Sammy
(c) Chris Gayle (d) D J Bravo

479. Which two PSL team played the first ever PSL match held in Pindi Cricket Stadium on 27 February 2020?
(a) Lahore Qalanders and Peshawar Zalmi
(b) Islamabad United and Quetta Gladiators
(c) Peshawar Zalmi and Islamabad United
(d) Karachi Kings and Multan Sultans

480. Who scored the fastest-ever Pakistan Super League century against Quetta Gladiators at Multan Cricket Stadium on 29 February 2020, completing century in 43 balls?
(a) Ahmad Shahzad (b) Shane Watson
(c) Ben Dunk (d) Rilee Rossouw

481. Who formally launched the Rs24bn Ehsaas scholarship programme on 2 March 2020?
(a) Imran Khan (b) Usman Buzdar
(c) Arif Alvi (d) Khaqan Abbasi

482. Due to what reason did the World oil prices crash on 9 March 2020?
(a) Coronovirus/Covid-19 (b) Terrorist Attack
(c) Operational Breakdown (d) War

483. Which PSL team qualified for the final round, first time in the tournament history on 15 March 2020?
(a) Multan Sultan (b) Peshawar Zalmi
(c) Lahore Qalandars (d) Karachi Kings

484. Which edition of Pakistan Super League (PSL) was halted and postponed due to global spread of coronavirus/COVID-19?
(a) 3rd (b) 5th
(c) 2nd (d) 6th

485. Which newly constructed motorway was opened for the general public on 18 March 2020?
(a) Lahore-Karachi (b) Lahore-Multan
(c) Sialkot-Lahore (d) Pindi-Peshawar

486. Which virus became the first global pandemic since 1969, declared by United Nations?
(a) Coronavirus/COVID-19
(b) Red Plague (c) Swine Flu
(d) Herpes

487. When was the sugar and wheat crisis probe reports made public on the directives of PM Imran Khan.
(a) 12 March 2020 (b) 20 Feburary 2020
(c) 5 April 2020 (d) 5 January 2020

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488. Which social media giant launched a desktop version of its messenger app offering unlimited group video calls on 4 April 2020?
(a) Watsapp (b) Instagram
(c) Zoom (d) Facebook

489. Which organization extended men's age limit for the Tokyo Olympic event due to the disruption of coronavirus/COVID19 in April 2020, increasing age limit from 23 to 24?
(a) FIFA (b) FIBA
(c) ICC (d) WBA

490. Who was selected as the Wisden's leading cricketer of 2020, ending Virat Kholi's three year reign on 9 April 2020?
(a) Peter Fawing (b) Ben Stokes
(c) Peter Morgan (d) Dale Steyn

491. What was the name of the national broadcast education channel inaugurated by PM Imran Khan on 13 April to mitigate the educational loss of students by the educational institution closure due to coronavirus/COVID-19 outbreak?
(a) E-School (b) Teleschool
(c) TV School (d) National School

492. When was the first time that US oil prices crashed to negative figures, -$37.63 per barrel delivered due to the adverse effects of coronavirus/COVID19?
(a) 19 April 2020 (b) 20 April 2020
(c) 12 May 2020 (d) 3 January 2020

493. Which country became the first South Asian country to be ranked as a 4th Generation Regulator (G4) by the Internation Telecomuniation Union (ITU) on 23 April 2020?
(a) Pakistan (b) India
(c) Bangladesh (d) SriLanka

494. Name the first three countries who are the biggest spenders on defense in 2019
(a) USA, China, India
(b) USA, Saudia, Russia
(c) China, USA, Russia
(d) Russia, China, USA

495. Which report other then sugar inquiry report was made public by the order of Prime Minister Imran Khan.
(a) Flour hearing report
(b) Power sector inquiry report
(c) Custom evasion inquiry report
(d) FBR inquiry report

496. Which Pakistani woman cricket team captain announced retirement on 25 April 2020?
(a) Sana Mir (b) Khaldoon Fatima
(c) Farah Sheikh (d) Albiya mahmoon

497. Which Pakistani cricket player was banned for three years over anti-graft code breach on 27 April 2020?
(a) Salman Butt (b) Muhammad Amir
(c) Umar Akmal (d) Rana Iqbal

498. Which items were banned for exports on 28 April 2020 by the Federal Cabinet of Pakistan?
(a) Plastic items (b) Military items
(c) IT items (d) Edible Items

499. Which city was ranked the most dangerous and riskiest region for journalist according to a report released by the World Press Freedom on 30 April 2020? A
(a) Islamabad (b) Rio De Jeniro
(c) Marrekh (d) Frankfurt

500. Which country ended the death penalty for minors on 26 April 2020?
(a) Saudia Arabia (b) Myanmar
(c) Tanzania (d) Jordan

501. Which country banned the assault weapon on 1 May 2020 due to a mass shooting in April 2020?
(a) Canada (b) Peru
(c) Switzerland (d) Poland

502. What was the worth of the contract signed by Government of Pakistan with a joint venture of China and Frontier Works Organisation (FWO) for the construction of the Diamer-Bhasha dam on 13 May 2020?
(a) Rs 311 Billion (b) Rs 112 Billion
(c) Rs 442 Billion (d) Rs 209 Billion

503. Who was elected as the Kashmir committee chairman on 13 May 2020?
(a) Asad Shafiq (b) Khaldoon Pervaiz
(c) Shehryar Afridi (d) Asad Umer

504. Who was named as the new ODI captain of Pakistan on 13 May 2020?
(a) Babar Azam (b) Muhammad Amir
(c) Azhar Ali (d) Shadab Khan

505. GIPHY an animated graphics start-up was bought by which digital giant for almost $400 Million on 15 May 2020?
(a) Facebook (b) Google
(c) Canva (d) Snapchat

506. What is the name of the new currency to be adopted by Iran, approved on 4 May 2020?
(a) Shaliam (b) Shoran
(c) Huwan (d) Toman

507. How many passengers survived in the aircrash of PIA flight on 5th May 2020?
(a) 4 (b) 2
(c) 0 (d) 6

508. How many passengers died in the aircraft of PIA flight on 5th May 2020?
(a) 97 (b) 101 (c) 99 (d) 105

509. What was the name of the African American man, who was killed by the Minneapolis Police officer on 25 May 2020 due to which violent protest erupted across America then reaching across the world?
(a) George Floyd (b) Henry William
(c) Ross Pike (d) Philip John

510. What was the name given to the movement initiated due to the death of George Floyd, chokehold by US police officer on 25 May 2020?
(a) Black Matter (b) Black Power
(c) Black all the way (d) Black Lives Matter

511. What does NDMA stand for, a government organization?
(a) National Disaster Management Authority
(b) National Disposal Management Authority
(c) National Dynamic March Authority
(d) None of The Above

512. Who became the first hijab wearing judge in the United Kingdom on 28 May 2020?
(a) Rabia Khan (b) Raffia Arshad
(c) Zahrah Ahmad (d) Zunaira Sheikh

513. When was the Gwadar port first time used for the import of UREA heading to Afghanistan from Australia under the Pak-Afghan Transit Trade Agreement?
(a) 29 May 2020 (b) 12 Feburary 2020
(c) 13 March 2020 (d) 22 January 2020

514. Which country cut ties with the World Health Organisation over its handling of the Covid-19 Pandemic on 29 May 2020?
(a) Germany (b) Japan
(c) China (d) USA

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515. What are the two interim regulation changes confirmed by ICC in June 2020 due to Covid-19 Outbreak?
(a) Use of saliva banned and use of home umpires
(b) Sledging and pushing
(c) Wearing masks and gloves
(d) None of the above

516. Who was named as the first woman to head human spaceflight on 12 June 2020?
(a) Sally Paul (b) Serena Michael
(c) Kathy Lueders (d) Polly Cox

517. Which country became the Global Partnership for Artificial Intelligence (GPAI) founding member on 15 June 2020?
(a) China (b) Switzerland
(c) India (d) Poland

518. Which country engaged in a violent skimerish with China on 15 June 2020 in the Galwan Valley, Eastern Ladakh due to disagreements over the Line of Actual Control (LAC)?
(a) India (b) Russia
(c) Afghanistan (d) Iran

519. When did the Nepali President Bhidhya Devi Bhandari approved the constitutional Amendment bill to include areas claimed by India in its own national map, areas of Kalapani, Lipulekh and Limpiyadhura included?
(a) 18 June 2020 (b) 12 March 2020
(c) 1 July 2020 (d) 15 February 2020

520. How many Indian soldiers were killed as a result of a violent clash with Chinese army in June 2020?
(a) 50 (b) 8
(c) 20 (d) 10

521. Who became the youngest ICC elite umpire at the age of 36 years on 29 June 2020?
(a) Ismael Khan (b) Ratesh Mohan
(c) Malcom Rahoon (d) Nitin Menon

522. Who became the first ever woman three star general in the history of Pakistan's Military on 30 June 2020?
(a) Lt Gen Ayesha Khan
(b) Lt Gen Parveen Ali
(c) Lt Gen Nigar Johar
(d) Lt Gen Fatima Sheikh

523. When were the constitutional changes approved by Russia to allow Vladimir Putin to remain in power till 2036?
(a) 1 July 2020 (b) 12 March 2020
(c) 20 February 2020 (d) 12 April 2020

524. Which two teams played the first test after abandonment of cricket series due to Covid-19 pandemic on 8 July 2020?
(a) England and West Indies
(b) Srilanka and Pakistan
(c) India and Australia
(d) South Africa and New Zealand

525. Which cricket stadium hosted the first test after abandonment of cricket series due to Covid-19 pandemic on 8 July 2020?
(a) Lords (b) Eden Garden
(c) Ageas Bowl (d) Auckland Park

526. When was the first Arab space mission launched from a Japanese launch centre, a UAE Mars orbiter named 'Amal'?
(a) 21 January 2020 (b) 31 August 2020
(c) 20 July 2020 (d) 7 February 2020

527. Which ICC tournament was postponed for a year due to Covid-19 Pandemic, announced on 20 July 2020?
(a) T20 World Cup
(b) Champions Trophy
(c) ODI World Cup
(d) World Test Championship

528. What was the name of the Act approved by CM Punjab on 21 July 2020, targeted to completely eliminate offensive or blasphemous content?
(a) Protection of Religion Act 2020
(b) Protection of People Rights 2020
(c) Protection of Islam Act 2020
(d) Protection of Beliefs 2020

529. Which country launched its first unmanned probe to Mars on 23 July. 2020, on its largest carrier rocket 'Long March 5 Y-4?
(a) Italy (b) China
(c) Russia (d) India

530. Which museum in Turkey was converted into a mosque, where the first Friday prayers was lead by Recip Tayyip Erdogan on 24 July 2020, attended by thousands?
(a) Topkapi (b) Hagia Sophia
(c) Kariye (d) Pera

531. Which police station became the first to obtain model station ISO 9001 certification in Pakistan?
(a) Kasur District police Station
(b) Kila Gujar Singh Police Station
(c) Sialkot Cantt police Station
(d) Sahiwal Police Station

532. Which Tank was inducted in the Pakistan's Army Armoured Corps Regiment o 28 July 2020?
(a) Al Khalid-I (b) Al Khaki -II
(c) Al Nuwan - IX (d) Al Haroon - X

533. When was the new political map of Pakistan asserting its position on Kashmir and Sir Creek disputes unveiled?
(a) 4 August 2020 (b) 5 May 2020
(c) 12 February 2020 (d) 1 September 2020

534. In which city did a gigantic blast occur, due to which 300000 people were left homeless and damages worth $3 billion were incurred on 5 August 2020?
(a) Beirut (b) Tokyo
(c) Tel Aviv (d) Frankfurt

535. Which Test cricket series saw the trials of No-ball technology, where TV umpires alone decide on the over stepping in July 2020?
(a) England-Pakistan
(b) England-South Africa
(c) India-Pakistan
(d) Srilanka-Bangladesh

536. Which two countries faced a standoff in the Mediterranean Sea over maritime disputes on 11 August 2020?
(a) Greece and Turkey
(b) Turkey and Spain
(c) Israel and Spain
(d) Andora and Slovakia

537. What was the name of the programme launched on 12 August 2020, catering to the needs of under nourished children of Pakistan?
(a) Ehsaas Nash-o-Numa
(b) Ehsaas -e- am
(c) Nashernuma - e- Pakistan
(d) Sehat Mand Pakistan

538. Which Kashmiri leader was awarded the Nishan-e-Pakistan on 14 August 2020 for his decades-old struggle of Kashmiri's right to self-determination by President Dr. Arif Alvi?
(a) Syed Ali Geelani

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(b) Syed Faisal Anwar
(c) Khursheed Khan
(d) Bahoom Khan

539. Which country was ranked 2nd highest in the deforestation list of Asia on 14 August 2020, report published by World Wildlife Fund (WWF), with only 5.7% of land under forest cover?
(a) Pakistan (b) Afghanistan
(c) Indonesia (d) Nepal

540. When were offensive words (disabled, mentally retarded etc) said to disable person banned from being used in government offices by the Supreme Court?
(a) 15 August (b) 10 May
(c) 20 June (d) 3 March

541. Which company was issued the first teleport license in Pakistan by PEMRA on 15 August 2020?
(a) TeleNest (b) Diamond Tel
(c) TeleCast (d) Thomson and Sons

542. Which Pakistani born scientist was named dean of MIT school of Science on 18 August 2020?
(a) Nergis Mavalvala (b) Rehan Badidi
(c) Raheem Khan (d) Wasay Ali

543. What was the name of the health insurance scheme, aimed to provide insurance cover for one million rupees to deserving families, inaugurated by PM Imran Khan on 20 August 2020?
(a) Sehat Insaf Card (SIC)
(b) Sehat Identity Card (SIC)
(c) Sehat Khayal Card (SKC)
(d) Sehat Care Card (SCC)

544. Which country announced a historic gas discovery in the Black Sea on 21 August 2020, estimated 320 billion cubic meter deep reservoir found?
(a) Turkey (b) Croatia
(c) Greece (d) Italy

545. Which country constructed the first ship of Type-054 Class Frigate for Pakistan Navy, launched on 24 August 2020?
(a) China (b) Russia
(c) US (d) France

546. Which Pakistani Test Player was inducted into ICC Hall of Fame in August 2020?
(a) Zaheer Abbas (b) Waqar Younis
(c) Mustaq Ahmad (d) Saeed Anwar

547. Which continent was declared free of polio virus by World health Organisation (WHO) on 25 Aug. 2020?
(a) Africa (b) Australia
(c) America (d) Asia

548. Which bowler achieved the goal of taking 600 wickets in test cricket, while playing against Pakistan in Southampton on 25 August 2020?
(a) James Anderson (b) Shaun Tait
(c) Ben Stokes (d) Dale Styen

549. Who was Japan's longest serving premier to quit on 28 August 2020?
(a) Shtisu Ako (b) Shinzo Abe
(c) Akiba Jul (d) Mistubishi Paroul

550. Which country's first ever commercial flight landed in UAE, as a part of the normalisation of ties among both countries?
(a) Peru (b) Israel
(c) Luxembourg (d) Qatar

551. Which Arab country opened its air space for Israeli flights on 2 September, previously banned?
a) Oman b) Qatar
c) Saudi Arabia d) Bahrain

552. Which country stared its first ever cargo flight for Dubai on 3 September 2020?
a) Bhutan b) Maldives
c) Israel d) Malaysia

553. What is the name of the new Swiss Alps tunnel opened in September in Switzerland's southern Ticino region, set to transform Europe's rail links?
a) Pikchu b) Ceneri
c) Gothenberg d) Balirus

554. Which Tennis player was disqualified from the US Open for hitting a female judge on 6 Septemer 2020?
a) Roger Fedrar b) Novak Dokovich
c) Rafeal Nadal d) Tommy Pichofski

555. What was the name of the account for overseas Pakistani inaugurated by PM Pakistan on 10 September 2020, aimed to help overseas Pakistanis to easily open an account in any bank of the country?
a) Garoor Digital Account
b) Roshan Digital Account
c) Pardesi Digital Account
d) Oversea Digital Account

556. Which global leader was removed for the Sakharov Prize community on 10 September 2020 due to her acceptance of the state crimes against Rohingya community?
a) Choong Ma b) Gi Sun Kha
c) Aung San SuuKyi d) Swang Gi Un

557. Which became the second Arab country to initiate diplomatic ties with Israel on 11 September 2020?
a) Oman b) Bahrain
c) Qatar d) Saudi Arabia

558. Which was the 'life harbouring' gas found on Venus on 14 September 2020?
a) Phosphine b) Nitrogen
c) Phosphorus d) Methane

559. What was the name of the Amendment bill introduced by the PTI government in the National Assembly on 15 September aimed to make intentionally ridiculing and defaming Armed forces unlawful?
a) The Criminal Law (Amendment) Bill 2020
b) The Banned Law (Amendment) Bill 2020
c) The Pro Army Law (Amendment) Bill 2020
d) The Defamation Law (Amendment) Bill 2020

560. Where was the oldest recorded sperm found frozen in tree resin in September 2020?
a) China b) Myanmar
c) Cameroon d) Perth

561. When was stay issued in the Reko Dig case by the World International Centre for settlement of investment Dispute, a success for Pakistan and its legal team?
a) 12 April 2020 b) 20 May 2020
c) 17 Sept. 2020 d) 14 June 2020

562. Which country quit the Arab League role in Protest against Arab-Israel deals on 22 Septemebr 2020?
a) Iran b) Palestine
c) Pakistan d) Malaysia

563. Which country became the world' largest Navy with a naval fleet of 350 warships, according to a detailed report to the US Congress on September 2020?
a) US b) China
c) Germany d) UK

564. Which session of the United Nations General Assembly (UNGA) addressed by Prime Minister Imran Khan on 25 September via video link?
a) 45th b) 75th
c) 80th d) 12th

565. Which two countries clashed over the region of Karabakh, killing more than 23 people?

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(a) Peru and Brazil
(b) Armenia and Ukraine
(c) Armenia and Azerbaijan
(d) Austria and Switzerland

566. Which country unveiled its new naval ballistic missile named 'Zolf aghar Basir' on 27 September 2020 with a range of 700km?
(a) Iran (b) Russia
(c) India (d) China

567. When did the Pakistan Electronic Media Regulatory Authority (PEMRA) banned all news channels from broadcasting speeches, interview or public addresses by proclaimed offenders and absconders?
(a) 14 June 2020 (b) 22 November 2020
(c) 12 March 2020 (d) 1 October 2020

568. Which mobile app was banned by Pakistan Telecommunication Authority (PTA) due to indecent content on 9 October 2020?
(a) TikTok (b) Instagram
(c) Facebook (d) Snapchat

569. Which tennis player won 20 Grand Slam titles by beating Novak Djokovic in the French Open final on 11 October 2020?
(a) Rafael Nadal (b) Micheal Bolt
(c) Pete Sampras (d) Andy Roddick

570. When did the first ever passenger flight from the UAE land in Israel, flight EY9607 of Etihad Airways at the Ben Gurion airport?
(a) 12 March 2020 (b) 19 October 2020
(c) 2 February 2020 (d) 21 November 2020

571. Which mobile company will install the first ever cellular network on the moon, announced on 19 October 2020?
(a) Nokia (b) Motorola
(c) Sony Ericsson (d) Siemens

572. When did the Orange Line Metro Train, the country first electricity-run mass transit project commence commercial operations?
(a) 12 March 2020 (b) 26 October 2020
(c) 3 June 2020 (d) 14 July 2020

573. Which became the first merged district in Pakistan to have an official website?
(a) Khyber (b) Maujan
(c) Astore (d) Banu

574. Which umpire broke the record of umpiring the most ODIs as an on-field umpire on 1 November 2020?
(a) Aleem Dar (b) Rudy Keortzan
(c) Holland Forlan (d) Steve Bukner

575. Which region of Pakistan was granted provisional provincial status on 1 November 2020, announced by PM Imran Khan?
(a) Fata (b) Jammu Kashmir
(c) Gilgat-Baltistan (d) Zhob

576. Pakistan signed an accord with which country for the illegal migrants' return on 4 November 2020?
(a) Bosnia & Herzegovina (b) Iran
(c) Iraq (d) Afghanistan

577. What was the name of the military drills held between Pakistan and Russia on 8 November 2020?
(a) Druzhba-V (b) Gheshan-VI
(c) Zhub-X (d) Hosdhen-VI

578. Which tennis player became the fourth man to win 1000 matches in the history of tennis on 4 Nov. 2020?
(a) Isaac Bowen (b) Andy Murray
(c) Rafael Nadal (d) Faf Dulaies

579. Which country opened the first Islamic school for transgender persons on 6 November 2020?
(a) Bangladesh (b) Pakistan
(c) Malaysia (d) Turkey

580. Which Arab country loosened Islamic Laws to boost tolerance, allowing unmarried couples to cohabitate, loosening alcohol restriction and criminalising honour killing on 7 November 2020?
(a) UAE (b) Bahrain
(c) Kuwait (d) Saudi Arabia

581. Which university launched the country's first ever Centre for Happiness and Well-being in November 2020?
(a) University of Health and Sciences
(b) Punjab University
(c) Government College University
(d) Ghulam Ishaq Khan University

582. Name of Country with highest per capita income in 2020?
(a) Qatar (b) Luxembourg
(c) Ireland (d) Saudi Arabia

583. Which country announced the opening of another border point for trade with Pakistan on 11 November 2020?
(a) Iran (b) Iraq
(c) China (d) Afghanistan

584. What was the name if the electric buses approved by the Punjab CM to operate, focuses to reduce environmental pollution?
(a) Green Electric Bus (b) Blue Bus
(c) Red Eco Bus (d) Red E-Bus

585. Which team won the Pakistan Super League 2020 Final on 17 November 2020?
(a) Lahore Qalandars (b) Karachi Kings
(c) Quetta Gladiators (d) Peshawar Zalmi

586. What is the depth of the world's deepest diving pool with an artificial underwater caves and Mayan ruins opened in Warsaw Poland in November 2020?
(a) 150ft (b) 190ft (c) 200ft (d) 100ft

587. Which football legend died of a heart attack on 25 November 2020?
(a) Diego Maradona (b) Pele
(c) Mordovic (d) Paolo Sabatian

588. Who was the top Iranian nuclear scientist to be assassinated near Tehran on 27 November 2020?
a) Mohsen Fakhrizadeh b) Shah Wali
c) Feroz Khanzada d) Saiffiullah Khan

589. Which became the fifth Arab nation after Egypt, Jordan, UAE and Bahrain to establish official ties with Israel and fully recognize the State of Israel on 23 October 2020?
a) Sudan b) Oman
c) Bangladesh d) Libya

590. When for the first time the height of Mount Everest was determined by the British geographers?
a) 1898 b) 1901
c) 1856 d) 1888

591. Previously the height of Mount Everest according to Indian survey in 1953 was 8848 meters. What is the new height determined by the survey done by Nepal and China in 2020?
a) 8849 b) 8848.52
c) 8848.98 d) 8848.86

592. By how many meters the height of Mount Everest has increased as a result of survey done by Nepal and China?
a) 0.86 meter b) 1.12 meters
c) 0.52 meter d) 0.98 meter

593. In 2019 a European non-governmental group EU disinfoLab uncovered a network of 265 fake news

outlets managed by Indian based holding company Srivastava Group working in 65 countries designed primarily to "descredit Pakistan Internationally" and influence decision making at UN Human Rights Council (UNHRC) and European Parliament has currently according to new survey extended its working in how many counties?
a) 95 countries b) 116 countries
c) 90 countries d) 105 countries

594. When was the constitutional amendment bill moved in the national assembly to allow dual nationals to contest elections and to hold open Senate polls?
a) March 2020 b) June 2020
c) November 2020 d) December 2020

595. Which region of Pakistan was granted provisional provincial status on 1 November 2020, announced by PM Imran Khan?
a) FATA b) Gilgit Baltistan
c) Jammu Kashmir d) Zhob

596. Which country signed a MoU with Pakistan to enhance defense cooperation on 30 November 2020?
(a) China (b) India (c) Turkey (d) Spain

597. Which country hosted the Meeting of the Council of Heads of Government of Shanghai Coorperation Organization (SCOCHG) via video conference on 30 November 2020?
(a) China (b) India (c) Bhutan (d) Maldives

598. Who was elected as the Chief Minister of Gilgat Baltistan on 30 November 2020?
(a) Khan Bhadar
(b) Khalid Khurshid Khan
(c) Rasool Sheikh (d) Ghuman Bund

599. What was the name of the Chinese space craft which landed on the moon surface on 1 December 2020?
(a) E-5 (b) R-2 (c) E-23 (d) T-17

600. Which Government body of Pakistan launched online application management system to ensure accountability, quality and transparency on 2 December 2020?
(a) Drug Regulatory Authority of Pakistan (DRAP)
(b) Drug Seizing Authority (DSA)
(c) Drug and Crime Branch (DCB)
(d) None of the above

601. Which became the first country to approve the sale of lab-grown meat in the world on 2 December 2020?
(a) Malaysia (b) Singapore
(c) Australia (d) Peru

602. Which country powered up its artificial sun, nuclear fusion reactor (HL-2M Tokamak) for the first time on 4 December 2020?
(a) China (b) India
(c) Spain (d) Germany

603. What is the name of china's largest and most advanced nuclear reactor, known to reach over 150 Million Celsius which is ten times hotter than the core of the sun?
(a) HL-2M Tokamak (b) JR- Tomahack
(c) TR-2F Tomamak (d) TE-R5 Tomamak

604. With which country did Pakistan decide to fence its borders on 6 December 2020?
(a) Afghanistan (b) Iran
(c) India (d) China

605. What is the size of the world's largest wind turbine, Haliade-X?
(a) 762ft (b) 856ft
(c) 998ft (d) 1234ft

606. Which country toured Pakistan after 13 years to play two tests and three T20s in January 2020?
(a) Australia (b) South Africa
(c) England (d) New Zealand

607. Which British airline launched its flights for Pakistan on 11 December 2020?
(a) Virgin Atlantic (b) Peter Airways
(c) Ryan Air (d) Air Cross

608. What is the name of the one curriculum initiative to be launched by the government in 2021?
(a) One Nation Curriculum (ONC)
(b) Single National Curriculum (SNC)
(c) Equality Study Curriculum (ESC)
(d) None of the above

609. When was Joe Biden officially elected as the President of America by the Electoral College vote, 306-232?
(a) 15 Dec. 2020 (b) 12 March 2020
(c) 13 October 2020 (d) 1 December 2020

610. What is the name of the world's largest floating iceberg?
(a) B35a (b) A68a
(c) N12b (d) G23x

611. Which country is set to leapfrog US as the world's biggest economy by 2028?
(a) China (b) Germany
(c) India (d) France

612. What is the name of the multibillion dollars proposed Trans-Afghan railway line project?
(a) Mazar-e-Sharif-Kabul-Peshawar
(b) Mazar-e-Kabul
(c) Mazae-e-Phastoon
(d) None of the above

613. Who was the first ever woman DPO posted in Khyber Pakhtunkhwa government on 31 December 2020?
(a) Saira Bawana (b) Sania Shamroz
(c) Jameela Ashraf (d) Parsa Chaudhry

614. What is the name of the train powered by human waste to be introduced in UK?
(a) BioUltra (b) ZiloUltra
(c) MaousUltra (d) None of the above

615. When was Qatar welcomed back into the group of gulf countries, after gulf leaders signed a 'solidarity and stability' deal?
(a) 10 January 2021 (b) 5 January 2021
(c) 18 January 2021 (d) 31 Feburary 2021

616. Which country successfully tested an indigenously developed extended-range guided Multi-Launch Rocket System (MLRS) on 7 January 2021?
(a) Oman (b) Turkey
(c) Pakistan (d) UAE

617. What is the name of the new price monitoring mechanism approved by Prime Minister Imran Khan on 8 January 2021?
(a) Decision Support System for Inflation (DSSI)
(b) Decision Maker for Inflation (DMI)
(c) Inflation Cutter System (ICS)
(d) None of the above

618. Which is Pakistan's first instant Digital Payment System launched on 11 January 2021 known as?
(a) Paast (b) Khindew
(c) Raast (d) Zahoolat

619. When was the Tax e-payment facility launched by The Federal Board of Revenue (FBR)?
(a) 19 Jan. 2021 (b) 11 Januanry 2021
(c) 10 Dec. 2020 (d) 19 March 2021

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620. Who was appointed as the new CIA Chief in US on 11 January 2021?
(a) Khelp Shaw (b) Peter Shimecal
(c) Willian Burns (d) Roger Davis

621. Which country suspended farming laws on 12 January 2021 which sparked weeks of demonstration of tens of thousands of farmers?
(a) Iran (b) India
(c) Iraq (d) France

622. What is the number of Donald Trump as president of USA to be impeached?
(a) 4th (b) 2nd
(c) 3rd (d) 5th

623. Who became the first ever US President to be impeached twice on 13 January 2021, after being held responsible for the Mob attacks on Capitol Hill?
(a) Donald Trump (b) Ronald Regan
(c) Bill Clinton (d) Henry Shaw

624. When the Nepalese climbers did reached the Summit of K2 in winter for the first time?
(a) 16 January 2021 (b) 21 January 2021
(c) 15 January 2021 (d) 16 Feburary 2021

625. Which country mountain climbers broke the record of climbing Mount K2 during winters, scaling 26000 feet on 15 January 2021?
(a) Nepal (b) Bhutan
(c) Bahrain (d) UK

626. Which Pakistani umpire officiated his first ever home test on 26 January 2021?
(a) Aleem Dar (b) Rizwan Khan
(c) Jaffar Abbas (d) Ikram Pasha

627. Which Tech giant CEO was jailed over corruption charges on 18 January 2021?
(a) Samsung (b) Nokia
(c) Apple (d) Motorola

628. Who was the first transgender woman appointed as the assistant health secretary of US?
(a) Kenny Shaw (b) Rachel Levine
(c) Ronnie Powell (d) Hans Denver

629. When was the first time Washington was guarded by the US Military for the 46th President Joe Biden oath taking?
(a) 21 Feburry 2021 (b) 17 March 2021
(c) 20 January 2021 (d) 19 March 2021

630. What was the name of the surface to surface ballistic missile successfully launched by Pakistan on 20 January 2021, having a range of 2759KM?
(a) Faizai IX (b) Affar IV
(c) Shaheen III (d) Rambo X

631. against which cickert team Pakistan won after long time test match in four days on 29th Jan. 2021
(a) New Zealand (b) India
(c) Australia (d) South Africa

632. Which country launched its first military exercises in space to test its ability to defend its satellites and other defense equipment on 10 March 2021?
a) Russia b) France
c) US d) UK

633. What is the name of the new group of powerful global economies, an informal strategic forum between India, Japan, Australia and United States, first summit held on 12 March 2021?
a) Quad b) Terra
c) Tetra d) Joma

634. Which country banned the full facial coverings including burqa and niqab in all public places on 7 March 2021?
a) Switzerland b) France
c) Belguim d) Australia

635. Who became the first woman and African chief of World Trade Organization (WTO) on 1 march 2021?
a) Khoso Jnapew b) Jackie Powell
c) Ngozi Okonjo Iweala d) Jopartha Huin

636. Which country plans to construct the World's first energy field Island in the North Sea?
a) Finland b) Denmark
c) Iceland d) Greenland

637. What is the name of Pakistan's first national investment platform launched in Feburary 2021?
a) PakImpactInvest b) Pakrisescheme
c) UthoPakistan d) NayaPaisaScheme

638. What was the name of the Cruise Missile with a range of 450km, successfully tested by Pakistan Army on 11 February 2021?
a) Babar b) Ghuari IX
c) Jalal IV d) Satoor

639. When was the name of the renown Pakistani mountaineer who was officially declared dead on 18 Febuary 2021 after being lost on Mount K-2?
a) Muhammad Ali Sadpara
b) Jalal Khan Sadpara
c) Elahi Buksh Sadpara
d) Mansoor Ali Sadpara

640. What is the name of Nasa's Most advanced astrobiology lab sent to Mars on 18 Feburary 2021?
a) Red Tab b) Mars Rover ISA
c) Mars Rover Perseverance
d) The Red Rock Tour

641. To which country did Pakistan offer 50M credit line for defense and security ties in February 2021?
a) Srilanka b) Nepal
c) Afganistan d) Bhutan

642. Who was the first ever UAE ambassador to Israel, arrived on 2 March 2021?
a) Khalij Bin Jibran b) Mohammad Al Khaja
c) Khalid Bin Khawal d) Jibraan Sheikh

643. What reason caused the Pakistan Super League (PSL) 6 edition to be postponed on 4 March 2021?
a) Terrorist Threat
b) COVID-19
c) Dengue cases
d) International player Boycott

644. Who became the third person in History to smash 6 sixes in one over, playing in an Inernational match against Srilanka on 3 March 2021?
a) Chris Gayle b) Jimmy Andreson
c) Keiron Pollard d) Babar Azam

645. Which Prime Minister won the trust vote in the National Assembly on 6 March 2021?
a) Imran Khan b) Nawaz Sharif
c) Ali Khan Bahadar d) Yousef Raza Gillani

646. Which tennis player set the all-time record at world No.1 on 8 March 2021, with 311 weeks?
a) Novak Djokovic b) Roger Fedrer
c) Andy Williams d) Pete Samaras

647. Who is the new chairman elected as the result of senate election held in March 2021?
a) Youaf Reza Gilani b) Abdul Hafeez Sheikh
c) Asad Qaiser d) Sadiq Sinjrani

648. How many votes did Sadiq Sinjrani the new chairman of senate got?
a) 48 b) 44
c) 54 d) 52

649. How many votes were rejected in the election of chairman senate held in March 2021?
a) 7 b) 6

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c) 8 d) 5

650. How many votes in the election of senate chairman were rejected because the stamp was placed on the name of Yousaf Reza Gilani instead of in the box in front of the candidate?
a) 8 b) 7
c) 6 d) 9

651. How many votes did Imran Khan won as confidence vote of the National Assembly out of 342 lawmakers?
a) 172 b) 178
c) 180 d) 170

652. Who is elected as the Deputy Chairman of Senate in the election of March 2021?
a) Sadiq Sanjrani b) Ghaffor Haider
c) Mirza Muhammad Afridi
d) None of above

653. Which Chinese Pharmaceutical company signed a deal with a Pakistani pharmaceutical company to produce COVID-19 Vaccine on 1 April 2021?
(a) SinoPak (b) Searle
(c) XuamMin (d) Roberts and Sons

654. Who became the fastest batsmen to reach 13 ODI centuries in the 50-over format in April 2021 at Super Sport, South Africa?
(a) Virat Kohli (b) JP Duminey
(c) Babar Azam (d) Steve Smith

655. Which is the e-portal launched by the Pakistan Telecommunication Authority for the efforts to improve security of Pakistan telecom sector?
(a) Computer Emergency Readiness Team (CERT)
(b) Computer Testing Team (CTT)
(c) Cannister Check Team (CCT)
(d) All World Connectivity Team (AWCT)

656. When did the National Assembly Standing Committee on Interior approved a bill to take action against those who intentionally ridicule armed forces?
(a) 20 March 2021 (b) 1 April 2021
(c) 8 April 2021 (d) 13 June 2021

657. When did the first ever PIA direct flight from Lahore to Skardu Landed at Skardu Airport?
(a) 7 April 2021 (b) 20 May 2021
(c) 12 March 2021 (d) 19 May 2021

658. Who became the first UAE's woman astronaut on 10 April 2021?
(a) Fatima Bin Jalala (b) Najam Sherai
(c) Nouraal Matroushi (d) Pari Kounhai

659. Which three areas were taken out of the LDA domain after an ordinance was issued on 13 April 2021 as an amendment of the Lahore Development Authority (LDA) Act 1975?
(a) Shaikhupura, Kasur, Nankana Sahib
(b) Landikotal, Jaranwala, and Samundari
(c) Dheerkot, Sial and Rajanpur
(d) Gujjarkhan, Bilwalkot, Noorawala

660. Which Party was banned after its activist two or more lives of policemen and spread violence in April 2021?
(a) Tahreek-i-Labbaik Pakistan
(b) PPP (c) PTI
(d) PML N

661. Who became the new finance minister of Pakistan replacing Hammad Azhar on 16 April 2021?
(a) Shaukat Tareen (b) Jaffar Gillani
(c) Hikmat Khan (d) Shoiab Alam

662. Who became the first Pakistanis to scale Annapurna peak, 8091m, the world's 10th highest peak in the world on 16 April 2021?
(a) Sher Baz Khan and Aslam Jatol
(b) Khaqan Abassi, Ali Khan
(c) Mohammad Abdul Joshi and Sirbaz Khan
(d) Farhan Khan and Ikram Ullah

663. Which was the third border crossing point with Iran inaugurated on 21 April 2021?
(a) Pishin Mand (b) Kaca Zahedan
(c) Hang Ispikan (d) Lulakdan Dzallah

664. What is the name of the system for cargo clearance launched by the Federal Board of Revenue's Pakistan Custom Wing to scan containerized import consignments of industrial raw materials for speedy clearance at ports in April 2021?
(a) Web Based One Customs
(b) Unified One Customs
(c) Karakoram One Customs
(d) National One Customs

665. Which country's Submarine went missing on 21 April with 53 crew members on board?
(a) Russia (b) Germany
(c) Indonesia (d) France

666. Which District was made the 51st state in USA on 22 April 2021?
(a) Alaska (b) Hawaii
(c) Washington DC (d) Minneapolis

667. From which planet's air, breathable oxygen was extracted by NASA in April 2021?
(a) Uranus (b) Venus
(c) Neptune (d) Mars

668. US president Joe Biden recognized the 1915 killings of _ by Ottoman forces a genocide on 24 April 2021?
(a) Armenian (b) Bulgaria
(c) Azerbaijan (d) Peru

669. Who became the oldest star to win the lead actor Oscar award?
(a) John Richard (b) Robert De Niero
(c) Anthony Hopkins (d) Jack Black

670. Which country launched the first module of the space station 'Heavenly Palace' to space on 29 April, an attempt to establish permanent human presence in space?
(a) Germany (b) Japan
(c) China (d) USA

671. Tiangong is expected to remain in low orbit of between 400 and 450 kilometers above Earth for a life span of?
(a) 12 Years (b) 6 Years
(c) 15 years (d) 10 Years

672. Pakistan Telecommunication Authority helped which country with the successful implementation of Mobile Number Portability (MNP)?
(a) Srilanka (b) Bhutan
(c) Nigeria (d) Laos

673. When did Nasa Mars/Helicopter makes history as first vehicle to take off from the surface of Mars, stayed at the height of 10 feet for 40 seconds then landed back?
(a) 25 April 2021 (b) 19 April 2021
(c) 12 March 2021 (d) 7 May 2021

674. What is the new minimum wage for workers raised by Punjab CM Usman Buzdar on 1 May 2021, previously 18000?
(a) 12000 (b) 6000
(c) 8000 (d) 20000

675. When did the Prime Minister Imran Khan inaugurated the construction of Mohmand Dam?
(a) 1 April 2021 (b) 12 May 2021
(c) 2 May 2019 (d) 3 May 2020

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676. When is Mohmand Dam expected to be completed?
(a) 2024 (b) 2026
(c) 2028 (d) 2029

677. Firmina, the longest cable in the world when built, is being constructed by which technology company?
(a) Microsoft (b) Google
(c) Apple (d) Amazon

678. Russia has started its biggest Nuclear Power Project with which country?
(a) China (b) Japan
(c) India (d) Pakistan

679. Which city has topped the list of The Economist's annual survey of the world's most liveable cities in 2021?
(a) New Delhi (b) Vienna
(c) Auckland (d) Tokyo

680. When were the two crucial bills for the protection of journalists and media workers approved by the federal cabinet?
(a) May 2021 (b) June 2021
(c) July 2021 (d) April 2021

681. Which company was awarded the $355 million Tarbela project, for civil works of the 1530MW Tarbela 5th Extension Hydropower project? on 6 May 2021
(a) Power Construction Corporation of China (pccc)
(b) Hydro Energy China (HEC)
(c) Jamurse Energy Corporation China (JECC)
(d) Xin Hua Thai Corporation (XHTC)

682. Which E-commerce giant will add Pakistan in its sellers list announced on 6 May 2021?
(a) Tesla (b) Microsoft
(c) Amazon (d) Ali Baba

683. Who became the youngest Pakistani to scale Mount Everest on 12 May 2021?
(a) Muhammad Ali (b) Farhan Khan
(c) Shehroze Kashif (d) Nayyer Khan

684. What was the name of the focused Naval operation in the Indian Ocean region in which Pakistan, Canada and US participated, Held in May 2021?
(a) Silver Arrow (b) Black Mamba
(c) Chinook Archer (d) Light Stikes

685. Which is the Indian variant of COVID-19 variant, declared as a global concern by World Health Organization on 10 May 2021?
(a) C.1.432 (b) B.1.617
(c) E.1.939 (d) D.2.321

686. Who was appointed as the National Security Adviser on 18 M-·· 2021?
(a) Mo··ed Yusuf (b) Kashif Mahmood
(c) Masood Far··kh (d) Ghulam Ishaq

687. What is the nam· of the world largest iceberg that broke off into the Weddell Sea in May 2021?
(a) B-12 (b) U-09
(c) A-76 (d) L-16

688. Which country inducted the JF-17 Thunder jets to its Airforce fleet on 21 May 2021?
(a) Nigeria (b) Solveinia
(c) Azerbaijan (d) Egypt

689. Which country won the WHO award for anti-tobacco campaign in 2021?
(a) India (b) Pakistan
(c) Spain (d) Hungray

690. When did PM Imran Khan launched the Ehsaas Savings Wallets to improve the condition of seven million poorest of the poor women?
(a) 12 February 2021 (b) 13 June 2021
(c) 24 May 2021 (d) 9 April 2021

691. The High Court of Justice of Which country ruled in favour of Pakistan in a case initiated by Tethyan Copper Company (TCC) for attachment of Pakistan's Major assets abroad on 25 May 2021?
(a) British Virgin Islands (b) Panama
(c) UK (d) Germany

692. How many foreign companies were issued Mobile Device Manufacturing Authorization by Pakistan Telecommunication Authority (PTA) on 25 May 2021?
(a) 19 (b) 6
(c) 8 (d) 13

693. Which company partnered with Nayatel for fiber network in Pakistan in 2021?
(a) Facebook (b) Snapchat
(c) Google + (d) Youtube

694. How many Afghan refugees began receiving new smartcards by the National Database and Registration Authority (NADRA) in May 2021?
(a) 1.4 Million (b) 1.3 Million
(c) 1.15 Million (d) 1.02 Million

695. Which accord with Russia did USA end on 28 May 2021, it allowed both powers to monitor each other's airspace?
(a) Global Dome (b) One Sky
(c) Open Skies (d) Uni Air

696. Which country allowed couples to have three children after a census showed its population rapidly ageing on 31 May 2021?
(a) China (b) Italy
(c) Japan (d) France

697. Which country's underwater cables were used by US to spy on its European Allies announced on 31 May 2021?
(a) Slovakia (b) Finland
(c) Hungary (d) Denmark

698. What is the name of the Pakistani produced COVID-19 vaccine, launched in 1 June 2021 from an antisera processing plant?
(a) PakVAC (b) BioVAC
(c) HaasVAC (d) DimVAC

699. Recently history made as the first Arab Party joins Israeli coalition government?
(a) Islamic nations party
(b) Conservative Islamic Raam party
(c) Islamic political parties
(d) None of these

700. FIFA world cup 2022 will be held in?
(a) Argentina (b) Brazil
(c) Qatar (d) Germany

701. The name of Israel-United Arab Emirates accords (UAE) peace agreement is:
(a) UAE-Israel agreement
(b) Abraham agreement
(c) 2 State agreement
(d) Gulf agreement

702. Which of the following political party is currently in power in Britain?
(a) Labor (b) Conservative
(c) Liberal Democrat (d) None of these

703. The African Union has suspended the membership of which country, after a military coup in that nation?
(a) South Africa (b) Mali
(c) Somalia (d) Zimbabwe

704. What is the name of the world's first Artificial Intelligence ship?
(a) Sunflower 40 (b) Earth 2030
(c) Mayflower 400 (d) Seafarer 66

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705. As per the Julius Baer Lifestyle Index 2021, which is the costliest place to live in the world?
(a) Mumbai (b) New York
(c) Hong Kong (d) Shanghai

706. Chloe Zhao has been conferred with the Oscar Award for which movie?
(a) Nomadland (b) Hometown
(c) Sense and sensibility (d) The Social network

707. Who was elected as the new Prime Minister of Israel on 2 June 2021?
(a) Juddah Heidingberg (b) Heisinberg
(c) Isaac Herzog (d) Nathan Juddah

708. When was the first passport office inaugurated in Miranshah, the district headquarters of North Waziristan?
(a) 5 June 2021 (b) 3 May 2021
(c) 4 June 2021 (d) 9 April 2021

709. Where did the twin train accident occur on 7 June 2021, killing over 55 people?
(a) Daharki (b) Karachi
(c) Chakwal (d) Banu

710. Which is the first human flight launched, to fly to the moon in July 2021?
(a) Blue Origin Flight (b) First Atlantic
(c) Space X (d) Jaooma One

711. How many Saudi Residents were allowed to perform Hajj, while no foreigner was allowed, announced on 12 June 2021?
(a) 60000 (b) 55000
(c) 89000 (d) 74588

712. Which is going to be the tallest roller compact concrete dam with a height of 272meter and reservoir of eight million acre feet (MAF) situated between Khyber Pakhtunkhwa and Gilgit Baltistan?
(a) Khanpur Khdiani Dam
(b) Khandu - Maliya Dam
(c) Diamer - Bhasha Dam
(d) Kalabagh- Shinia Dam

713. What will be the electricity generation capacity of Diamer Basha Dam?
(a) 6500 MW (b) 2100MW
(c) 4500MW (d) 1455MW

714. How much jobs are expected to be created during the construction of Diamer Basha Dam?
(a) 16000 (b) 12000
(c) 13000 (d) 58000

715. When did Joe Biden took office of president of United States?
(a) 20 Janauary 2020 (b) 23 March 2020
(c) 17 March 2020 (d) 16 April 2020

716. Microsoft internet explorer will be replaced by _____ due to it being slow and outdated?
(a) Microsoft Edge (b) Microsoft Panda
(c) Microsoft El (d) Microsoft Po

717. Where was the world's largest star sapphire cluster, around 2.5 million carats worth up to $100 million found on 28 July 2021?
a) Sri lanka b) Peru
c) Azerbaijan d) Canada

718. Which country became the first in the world to approve genetically modified 'golden rice' for commercial production on 23 July 2021?
a) Cambodia b) Philippines
c) Thailand d) Singapore

719. How many nanometers is there in a millimeter?
(a) 1 Million (b) ½ Million
(c) 1½ Million (d) ¼ Million

720. Which technology company has created a 2-nanometer chip, the smallest and most powerful microchip?
(a) Qualcomm (b) IBM
(c) AMD (d) Samsung

721. In which country is Arouca Geopark located, in which the world's longest pedestrian suspension bridge is built?
(a) China (b) Japan
(c) Portugal (d) USA

MEMBERS OF B9
Poland, Romania, Czeck Republic, Estonia, Hungry, Latvia, Bulgaria, Lithuania and Slovakia.

722. Bucharest Nine (B9) is a group of nine countries from which international bloc?
(a) G 20 (b) European Union
(c) NATO (d) Commonwealth

723. Who becomes Youngest female Aerospace Engineer of Pakistan?
(a) Shaista Malik (b) Aasiya Iqbal
(c) Arooba Farid! (d) Humera Arshad

724. Pakistan's first-ever doctorate in nursing has been awarded to:
(a) Ms.Fouzia Mushtaq
(b) Dr Rozina Karmaliani
(c) Samina Vertejee
(d) Khairulnissa Ajani

725. When PM Imran Khan addressed the 77th Annual Session Un-escap?
(a) April 25, 2021 (b) April 26, 2021
(c) April 27, 2021 (d) April 28, 2021

726. Which Pakistani Cricketer named among 'Wisden Five Cricketers of the Year 2021'?
(a) Babar Azam (b) Muhammad Rizwan
(c) Fakhar Zaman (d) Muhammad Hafeez

727. Novak Djokovic and Ashleigh Barty, who won the Wimbledon title 2021, are from ___ and ___ countries, respectively
(a) Switzerland and Australia
(b) Serbia and Australia
(c) Sweden and Australia
(d) France and UK

728. Through which constitutional amendment, Federally Administered Tribal Areas (FATA) were merged with Khyber Pakhtunkhwa?
(a) 22nd (b) 23rd
(c) 24th (d) 25th

729. Who become the first-ever Muslim Pakistani female elected member of the London Assembly?
(a) Hina Bokhari (b) Asma Jahangir
(c) Mumtaz Begum (d) Amina Khan

430. Under which name 335 sportspersons from Russia competed in the Tokyo Olympics 2020 after being banned by the World Anti-Doping Agency (WADA) in 2019?
a) Russian Olympic Committee (ROC)
b) USSR Sports (US)
c) Red Amry Team (RAT)
d) Soviet Union Committee (SUC)

731. Which country is set to activate the world's first clean commercial nuclear reactor in 2021, which does not require water for cooling its system in 2021?
a) Taiwan b) Japan
c) China d) Germany

732. Which group in Singapore has announced to build the world's largest floating solar farm in Indonesia, worth $2 billion and spanning 1600 hectares?

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a) Sopoen
b) Sunrise Corp
c) Sunseap
d) Lion Crop

733. In which city the world's first 12 metre long 3D-printed pedestrian bridge was constructed over a canal with a type of 3D printing technique
a) Amsterdam
b) Tokyo
c) Berlin
d) Shanghai

734. What is the name of the world's fastest ground vehicle, Maglev bullet train with top speed of 600kmph, unveiled in china on 20 July 2021?
a) China
b) Japan
c) Switzerland
d) Australia

735. Which three countries were inducted as new members by ICC on 18 July 2021?
a) Slovakia, Azerbaijan and Taiwan
b) Zambia Swaziland and Sudan
c) Peru, Colombia, Hungary
d) Mongolia, Switzerland and Tajikistan

736. What is the name of the traditional call to silence the guns while Olympic Games proceed?
a) No Guns
b) Olympic Truce
c) Olympic Peace
d) Global Peace Down

737. Which team won the EURO, European Football Tournament 2020 title on 11 July 2021?
a) Italy
b) Spain
c) Portugal
d) England

738. Which player was awarded the Golden boot title at the Euro 2020, scoring 5 goals?
a) Thomas Mueller
b) Cristiano Ronaldo
c) Harry Kane
d) Kylian Mpabbe

739. Who won the Wimbledon 2021 men title and his 20th Grand Slam?
a) Novak Djokovic
b) Roger Fedrerer
c) Thomas Chullien
d) Andy Patterson

740. Which city in Pakistan recorded the world highest temperature 52C in June 2021?
a) Jacobabad
b) Faislabad
c) Ghotki
d) Karachi

741. Which country started operating the world second largest hydropower dam, Baihetan Hydropower Station on 28th June 2021, with a capacity of 16000 megawatts and a height of 948ft?
a) Germany
b) China
c) Nepal
d) France

742. Which country became the third member to ratify the Regional Comprehensive Economic Partnership, a free trade agreement between Australia, China and the association of Southeast Asia Nations (ASEAN) on 25 June 2021?
a) Japan
b) China
c) Taiwan
d) Thailand

743. Which country was certified as malaria-free by World Health Organization on 30 June 2021?
a) New Zealand
b) Canada
c) Japan
d) China

744. Which country was added in the Child Soldier recruiter list by USA on 1 July 2021?
a) Turkey and Pakistan
b) Bhutan and Sudan
c) Germany and Slovakia
d) Thailand and Cambodia

745. Kavaan, the elephant, was moved from Islamabad Zoo on court's order to:
(a) Cambodia
(b) Sri Lanka
(c) Thailand
(d) None of these

746. Recently, Pakistan and Russia signed an IGA to develop Pakistan Stream Gas Pipeline for gas transportation from:
(a) Peshawar to Petersburg
(b) Karachi to Kasur
(c) Lahore to Moscow
(d) Lahore to Kasur

747. What is the name of the first-ever Pakistan-Egypt joint air defence exercise?
(a) Sky Warriors-1
(b) Sky Guard-1
(c) Land-Sky-Force
(d) Muhafiz-1

748. Which country is building LingLong One, the world's 1st commercial small modular reactor?
(a) China
(b) Japan
(c) Russia
(d) South Korea

749. Pakistan-origin Sadiq Khan re-elected mayor of ____ for a second term.
(a) London
(b) Birmingham
(c) Bristol
(d) Manchester

750. Pakistan launches new airline to boost tourism, Named?
(a) Serena
(b) Pak Pacific
(c) South Air
(d) North Air

751. The total install capacity of Thar Coal Power Project is
(a) 660 MW
(b) 1320 MW
(c) 1400 MW
(d) 1660 MW

752. Which Asian country has passed a bill criminalising torture and custodial deaths?
(a) India
(b) Sri Lanka
(c) Pakistan
(d) China

753. Recently, Pakistán and which country sign prisoner transfer deal?
(a) Saudi Arabia
(b) Turkey
(c) Iran
(d) India

754. Which country has won the 2021 Copa America Football?
(a) Brazil
(b) Argentina
(c) England
(d) Italy

755. Saudi Arabia agreed to finance the construction of 80-kanal Jamia Masjid King Salman bin Abdul Aziz in:
(a) Quetta
(b) Karachi
(c) Islamabad
(d) Lahore

756. Which three variants were detected to be present in Pakistan by the National Command Center (NCOC)?
a) Beta Delta Alpha
b) Suomi, Shaniagn and Kolpoe
c) Alpha, Data Somota
d) Samota, delta and kolpoe

757. Which Electronic vehicle production plan was launched by Prime Minister Imran Khan, aimed to curb pollution on 8 July 2021?
a) E-bike
b) E-Car
c) E-Rickshaw
d) E-bus

758. Who became the first Australian woman to win the Wimbledon Singles title on 10 July 2021?
a) Ash Barty
b) Petty Barnes
c) Ashley Connors
d) Karwina Rolls

759. Which country won the Copa America on 10 July 2021, beating Brazil 1-0?
a) Peru
b) Chile
c) Argentina
d) Ecuador

760. What is the depth of the world's deepest swimming pool for underwater diving opened in Dubai in July 2021?

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a) 197 ft b) 155 ft
c) 289 ft d) 525 ft

761. With which country did Pakistan agreed to finalise bilateral Preferential Trade Agreement (PTA) on 14 July 2021 to further boost bilateral trade volume?
a) Uzbekistan b) Tajikistan
c) Slovakia d) Ukraine

762. Which became the first Gulf state bassy in Israel on 14 July 2021
a) Saudia Arabia b)
c) Oman d)

763. On 2nd March 2021, Pakis celebrated their ____ anniversary of diplomatic ties.
(a) 70th (b) 71st
(c) 72nd (d) 73rd

764. In which city Prime Minister Imran Khan will launch a tourism project "Al-Beruni Radius"?
(a) Jhelum (b) Rawalpindi
(c) Islamabad (d) Peshawar

765. Which country has formally re-joined the Paris Climate agreement recently?
(a) India (b) Japan
(c) UK (d) USA

766. Who is the current First Lady of United States?
(a) Kamala Harris (b) Ivanka Trump
(c) Jill Biden (d) Ashley Biden

767. Which European country has voted in favour of banning full facial coverings in public places?
(a) Germany (b) Switzerland
(c) Norway (d) Sweden

768. Recently, which country was the world's most polluted capital for the third straight year in 2020?
(a) Islamabad (b) New Delhi
(c) Beijing (d) Moscow

769. An annual UN-sponsored report said on March 19, 2021, which country is the world's happiest country?
(a) Finland (b) Sweden
(c) Greenland (d) Ireland

770. Recently, Turkey and ____ hold its first diplomatic contacts since 2013.
(a) Iran (b) Egypt
(c) Jordan (d) UAE

771. Who became the first Afghanistan player to smash a Test double hundred?
(a) Dawlat Zadran
(b) Asghar Afghan
(c) Rahmat Shah
(d) Hashmatullah Shahidi

772. Recently, In which country Facial recognition payment system launched?
(a) China (b) Russia
(c) India (d) Japan

773. The United States has prevented Turkey from supplying 30 locally-made attack helicopters to:
(a) India (b) Pakistan
(c) Azerbaijani (d) Iran

774. Which Pakistan Company signed an agreement with Samsung a tech giant for the production of Samsung Mobiles on Pakistan?
a) Nishat Group b) Pasban Group
c) Lucky Motor Corporation
d) Haier Group

775. Who became the youngest person, aged 19 years to summit the world's second highest mountain, K2 and the youngest Pakistani to summit Mount Everest in July 2021?
a) Shehroze Kashif b) Qadir Khan
c) Jamshed Zubair d) Zaid Khalid

776. Which Social media giant introduced its customer-to-customer platform that will enable people to buy and sell items?
a) Facebook b) Amazon
c) Beidu d) Twitter

777. When was the first Kashmir Premier League (KPL) Twenty 20 tournament inaugurated in Muzaffarabad?
a) 14 July 2021 b) 15 March 2021
c) 9 July 2021 d) 6 August 2021

778. Which Urban forest system was inaugurated by PM Imran Khan on 9 August 2021 under the 10 Billion Tree Tsunami project, with a plantation of 165000 plants over 100 kanals?
a) Miyawki b) Sumui
c) Skudia d) Kahnlifin

779. What is the name of the short range surface to surface nuclear capable ballistic missile successfully test fired by Pakistan on 12 August 2021?
a) Ghaznavi b) Sikandar
c) Tipu d) Shada

780. Which team won the first edition of Kashmir Premier League on 18 August 2021?
a) Rawalkot Hawks b) Kotli Lions
c) Mirpur Royals d) Overseas Warriors

781. When was the Afghani capital Kabul taken over by the Taliban in the nationwide sweep?
a) 10 January 2021 b) 15 August 2021
c) 12 March 2021 d) 8 February 2021

782. What is the new name given to Afghanistan by the Taliban on 16 August 2021?
a) Secular State of Afghanistan
b) Islamic Emirate of Afghanistan
c) Republic of Afghanistan
d) United States of Afghanistan

783. The deal which was brokered by United States on 13th August 2020 by which UAE reorganized Israel in return for Israel's pledge to forgo, for the time being at least, annexing territory in the West Bank is called.
(a) Solomon accord (b) Abraham accord
(c) Zonist accord (d) None of above

784. Tokyo Olympics 2020 which were scheduled to be held from 25th August – 6 September were postponed due to COVID-19 were held on
(a) 24th August 2021
(b) 15th September 2020
(c) 14th August 2021
(d) 24th August 2021

785. Which country gets its first transgender news anchor on Women's Day?
(a) Sri Lanka (b) Pakistan
(c) India (d) Bangladesh

786. Malala Yousafzai has partnered with ____ to produce dramas, documentaries.
(a) Google (b) Netflix
(c) Apple (d) Amazon

787. US President Joe Biden has inducted a third Pakistani American into his team, Named?
(a) Mohib Shah (b) Ibrar-ul-Haq
(c) Dilawar Syed (d) None of these

788. According to Forbes Magazine, Who is currently the World's most powerful Person in 2021?
(a) Joe Biden (b) Vladimir Putin
(c) Xi Jinping (d) Narendra Modi

789. Which country has launched cargo ship with supplies to International Space Station?
(a) China (b) United States

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(c) Russia (d) Germany

790. Which country allowes couples to have three children?
(a) China (b) USA
(c) Russia (d) India

791. Who becoming the first blind man in Asia and the third in the world to climb Mount Everest?
(a) Sheroz Alam (b) Zhang Hong
(c) Cathy Zhang (d) MacKenzie Scott

792. Israel accepts which Arab country's proposal for Gaza `ceasefire`?
(a) Saudi Arabia (b) Jordan
(c) Iran (d) Egypt

793. Google's first-ever physical retail store set to be open in:
(a) London (b) New York
(c) Los Angeles (d) Washington D.C

794. When G20 Global Health Summit 2021 was held?
(a) May 21, 2021 (b) May 22, 2021
(c) May 23, 2021 (d) May 24, 2021

795. World's largest Iceberg breaks off Antarctica and earning the name:
(a) Iceberg fall (b) A-76
(c) Majorca (d) None of Above

796. Who is the first player in the last 52 years to win all four Grand Slams twice?
(a) Roger Federer (b) Rafael Nadal
(c) Novak Djokovic (d) Stefanos Tsitsipas

797. Which world alliance is the world's largest regional organization in geographical scope and population?
(a) Common wealth
(b) Shanghai Cooperation Organization (SCO)
(c) OIC
(d) G8

798. Shanghai Cooperation Organization (SCO) the world's largest organization covers three-fifth of Eurasian Continent, 40% of human population and global GDP by ....
(a) 18% (b) 20%
(c) 25% (d) 30%

799. Which of the following country became the eighth full member of Shanghai Cooperation Organization (SCO) in the 21st Summit held in Dushambe, Tajikistan in September 2021
(a) Kazakhstan (b) Afghanistan
(c) Mongolia (d) Iran

800. What is the name of new defence alliance formed between USA, Australia and UK?
(a) AUSUK (b) USAUK
(c) AUKUS (d) UKUSA

801. Quadrilateral security dialogue also known as quad formed in 2007 between USA, Australia, Japan and India. It ceased to exist when Australia withdraw from it was reestablished in....
(a) 2016 (b) 2019
(c) 2020 (d) 2017

802. The main objective behind formation of Quad was to counter China militarily and diplomatically in the area of....
(a) South China Sea (b) Andaman Sea
(c) East China Sea (d) Mediteranean

803. What is the reason of diplomatic fued between France on one side, and USA Australia on the other side?
(a) France was not made member of AUKUS
(b) Australia's withdrawl from submarine deal with France
(c) Australia refused to buy Raffal Jet fighters from France
(d) None of above

804. What was the worth of the deal under which France was to built and supply submarines to Australia, which Australia cancelled and made a new deal with USA?
(a) Approximately $100 billion
(b) Approximately $60 billion
(c) Approximately $50 billion
(d) Approximately $65 billion

805. From which countries France recalled its ambassador in a diplomatic fued intended to convey its anger over a deal which saw France lose a multi billion dollar submarine contract?
(a) Russia, Australia (b) China, Australia
(c) USA, Australia (d) UK Australia

806. Which European country has allocated funds in its financial budget for the purchase of 12 JF 17 Thunder block 3 type fighter jets from Pakistan?
(a) Denmark (b) Argentina
(c) Belgium (d) Croatia

807. What in the number of regular members and non-member observer states on the list of UNO?
(a) 193 (b) 195
(c) 196 (d) 198

808. Which are the two non-member observer states on the list of UNO?
(a) Cook Islands, Taiwan
(b) Vetian City, Palestine
(c) Tango, Vetican City
(d) Guam, Palestine

809. Which of the following is the last country admitted as a regular member in the UNO list?
(a) Nauru (b) Palau
(c) South Sudan (d) Solon Island

810. New Zealand team was scheduled to play how many matches during their first tour to Pakistan in 18 yeas?
(a) 3 ODI's, 5 T20 (b) 2 ODI's, 4 T20
(c) 4 ODI's, 4 T20 (d) 5 ODI's, 5 T20

811. Which country's environmental agency hosted the International Nitrogen Initiative (INI) 2021?
(a) France (b) USA
(c) Germany (d) Australia

812. Oleg Novitsky and Pyotr Dubrov, who performed a 7-hour spacewalk recently, are from which country?
(a) USA (b) Russia
(c) Israel (d) France

813. Who is the winner of the 2021 International Booker Prize?
(a) David Diop (b) Douglas Stuart
(c) Margaret Atwood (d) Bernardine Evaristo

814. Wikicampers, ranks Karakoram Highway among world's 15 most beautiful roads, which connects:
(a) China and India (b) India and Pakistan
(c) China and Pakistan (d) Nepal and India

815. What is B3W initiative?
(a) Build Back Better World
(b) Build Better World
(c) Build One Belt World
(d) Build Bright Better World

816. Who is the only Pakistani cricketer to take 100 wickets in T20 international?
(a) Shahid Afridi (b) Sana Mir
(c) Umar Gul (d) Nida Dar

817. In Dasu bus explosion, how many Chinese engineers were killed?

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(a) Seven (b) Eight
(c) Nine (d) Twelve

818. Leaders of the G7 countries opened their first in-person talks in nearly two years on:
(a) June 11, 2021 (b) June 12, 2021
(c) June 13, 2021 (d) June 14, 2021

819. Recently, which country uses 'airborne laser' to shoot down drones?
(a) Iran (b) Israel
(c) China (d) Russia

820. Which Asian country was declared Malaria-Free by the World Health Organisation recently?
(a) Bangladesh (b) China
(c) Thailand (d) Nepal

821. Which country's ambitious Mars mission is otherwise called 'Hope'?
(a) USA (b) UAE
(c) Israel (d) Japan

822. Which country has produced VT-4 battle tanks, that were recently inducted by Pakistan into its armory?
(a) Russia (b) United States
(c) China (d) France

823. On World Population Day, UN has estimated Pakistan's population at 225.2 million, making it ____ most populous country.
(a) 4th (b) 5th
(c) 6th (d) 7th

824. On which intelligence agency's warning the whole tour of New Zealand cricket team was abandoned at the time when the first ODI was about to start and the team left on 17th Sptember 2021?
(a) Six eyes (b) Five eyes
(c) Four eyes (d) Three eyes

825. 'Five Eyes' a global intelligence agency which had issued the security threat to New Zealand cricket team comprises of which countries?
(a) Australia, India, New Zealand, US and UK
(b) New Zealand, Australia, Canada, US and UK
(c) Canada, US, Australia, India, UK
(d) New Zealand, UK, Canada, India

826. During the 21st Summit of SCO Prime Minister Imran Khan met the head of State of which country other than full member of SCO?
(a) Afghanistan (b) Armenia
(c) Belarus (d) Mongolia

827. Which of the following cricket team followed the Newzealand team and cancelled the tour to Pakistan?
(a) England (b) Sri Lanka
(c) South Africa (d) Zimbabve

828. Russia has started its biggest nuclear power project with which country?
(a) China (b) Japan
(c) India-Pakistan (d) Bangladesh

829. Which senator resigned from senate so that finance adviser to PM Shaukat Tareen may be elected senator?
(a) Shahid Awan (b) Ayub Afridi
(c) Zaheer Ahmad (d) Akund Zada

830. In UN 21st climate change summit known as COP (Conference of Parties) held in 2015 at which Paris Accord was reached in which it was decided to keep the global average temperature rise below:
(a) 2.5 degree celsius (b) 2 degree Celsius
(c) 1.0 degree celsius (d) 3.0 degree celsius

831. According to Britain's national weather services of the global average temperature rises by 2 celsius how many people globally would face heat stress a potential fatal combination of heat and humidity?
(a) Two billion (b) Seven hundred million
(c) One billion (d) Eight hundred million

832. According to intergovernmental panel on climate change (IPCC) if global temperature over the next 2000 years rises by 1.5 celsius the sea level will rise by how many fact?
(a) 10 feet (b) 20 feet
(c) 15 feet (d) 12 feet

833. According to IPCC estimate under the current scenario the world could likely hit 1.5 celsius threshold by
(a) 2030 (b) 2040
(c) 2045 (d) 2050

MEMBERS OF BIMSTEC

India, Thailand, Myanmar, Nepal, Bangladesh, Sri Lanka and Bhutan.

834. Which five countries of South and South East Asia form a platform known as BIMSTEÇ for cooperation in 14 key economic & social sectors?
(a) Myanmar, Bhutan, Nepal, Sri Lanka and India
(b) Bangladesh, Bhutan, Nepal, India and Sri Lanka
(c) India, Nepal, Bhutan, Indonesia and Sri Lanka
(d) Bhutan, Korea, Bangladesh, India, Sri Lanka

835. What does BIMSTEC stands for?
(a) Bay of Bengal initial multi-sectoral technical & economic cooperation
(b) Bay of Bengal initiative for multi-technical and economic cooperation
(c) Bay of Bengal International multi-technical economic cooperation
(d) None of above.

836. COP26 (Conference of Partner's) was attended by the countries who have signed the United Nations Framework convention on
(a) Pollution control (b) Climate change
(c) Covid control (d) None of above

837. What are the main objectives discussed in COP24
(a) Transition from fossil fuel to electric power
(b) Transition from coal to clean power and carbon neutrality
(c) Transition from electric to hydel power
(d) Transition from thermal to hydel power

838. Which American journalist was sentenced for 11 years by Myanmar junta on charges of incitement against military rule and breaking visa rules?
(a) Danny Feuster (b) Alfred Cecil
(c) John Murray (d) Richard Lewis

839. Julian Assange founder of Wikileaks currently securing in British prison has been allowed by the British court to get.....
(a) Parole (b) Married
(c) Release (d) Acquittal

840. Which country will act as US diplomatic representative in Afghanistan?
(a) Oman (b) UAE
(c) Saudi Arabia (d) Qatar

MEMBERS OF THE COMPREHENSIVE AND PROGRESSIVE AGREEMENT FOR TRANS PACIFIC PARTNERSHIP ALSO KNOWN AS TPP-II

Australia, Brunei, Malaysia, New Zealand, Peru, Singapore, Mexico, Chile, Canada, Japan and Vietnam.

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841. After US left how many countries from pacific rim are the members of Comprehensive and Progressive Agreement for Trans Pacific Partnership also known as TPP-II?
(a) 10 (b) 11
(c) 15 (d) 8

842. Which insurance company has won the contract of insurance of health card for 100% population of Islamabad Punjab and Gilgit Baltistan for free treatment of upto one million?
(a) EFU Assurance Company of Pakistan
(b) IGI Assurance Company of Pakistan
(c) State Life Insurance Corporation of Pakistan
(d) Pakistan General Insurance Corporation of Pakistan

843. Which two Gulf States held first joint naval exercise in Red Sea with Israel?
(a) Bahrain and Oman (b) Oman and Qatar
(c) UAE and Bahrain (d) Qatar and UAE

MEMBER OF RECP
(Regional Comprehensive Economic Partnership)
Australia, Brunei, Cambodia, China, Indonesia, Japan, Laos, Malaysia, Myanmar, New Zealand, Philippines, Singapore, South Korea, Thailand and Vietnam.

844. The world's biggest free trade agreement reached on 15th of November 2020 among 15 Asia-Pacific nations covering one third of world population and 30% of global GDP is known as.....
(a) Pacific Countries Economic Partnership (PCEP)
(b) Regional Comprehensive Economic Partnership (RCEP)
(c) Regional Economic Partnership Treaty (REPT)
(d) None of above

845. Although member of ASEAN which of the following country is the only country not the member of Regional Comprehensive Economic Partnershp (RCEP)?
(a) Thailand (b) India
(c) Singapore (d) South Korea

846. Hyper Sonic missile tested by China fly at a lower altitude and can achieve how much more than speed of sound?
(a) Three time (b) Five time
(c) Six time (d) Four time

847. Supersonic speed is more than 1236 km. From where does start the hypersonic speed?
(a) More than 5100 km
(b) More than 4900 km
(c) More than 6100 km
(d) More than 8000 km

848. In the T20 world cup 2021 Pakistan defeated India by how many wickets?
(a) 6 wickets
(b) 10 wickets
(c) 8 wickets
(d) 2 wickets

849. The world cup T20, 2021 started on which date.
(a) 17th October, 2021
(b) 15th September, 2021
(c) 25th October, 2021
(d) 20th September, 2021

850. The final of T20 cricket world cup 2021 was played between which two teams?
(a) New Zealand & England
(b) Australia & New Zealand
(c) Australia & England
(d) England & India

851. Which cricket team won the T20 world cup 2021?
(a) Australia (b) England
(c) Pakistan (d) New Zealand

852. Which member country of commonwealth has became a republic, replacing the British monarch as its head of state and severing its last remaining colonial bonds.
(a) South Africa (b) Barbados
(c) Bahamas (d) Antigua

853. Who won the world silver fly weight boxing championship in November 2021?
(a) Henry Flors (b) Muhammad Waseem
(c) Jack Nicketsar (d) Ikram Ullah

854. An agreement has been made between Saudi Arabia & State Bank of Pakistan under which how much amount Saudi Arabia placed in SBP account in order to improve its foreign exchange reserves?
(a) $ 2.5 billion (b) $ 2.75 billion
(c) $ 3.5 billion (d) $ 3 billion

855. What is the name Hyper Sonic missile launched by Russia which cruised at the speed of 6670 km successfully hit a target 400 km away?
(a) Gribian Hypersonic (b) Sinqun Hypersonic
(c) Lemin Hypersonic (d) Tolstoy Hypersonic

856. Which player won the French open tennis 2021?
(a) Denis Shapovalov (b) Roger Federer
(c) Novak Djokovic (d) Rafael Nadal

857. Which player won the Australian tennis championship?
(a) Filip Polsack (b) Ivan Dodig
(c) Roger Federer (d) Novak Djokovic

858. Which cricket team Pakistan white washed in 3 T20 international in November 2021?
(a) Zimbabve (b) Bangladesh
(c) Sri Lanka (d) West Indies

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ANSWERS

1. d	63. d	125. b	187. a	249. a	311. b	373. a	435. c	497. c	559. a
2. c	64. a	126. d	188. d	250. d	312. d	374. b	436. d	498. d	560. b
3. d	65. d	127. c	189. c	251. a	313. a	375. a	437. a	499. a	561. c
4. a	66. a	128. a	190. c	252. c	314. a	376. a	438. c	500. c	562. b
5. d	67. d	129. b	191. d	253. a	315. b	377. a	439. a	501. a	563. b
6. c	68. b	130. d	192. c	254. d	316. a	378. d	440. b	502. c	564. b
7. a	69. a	131. a	193. a	255. c	317. d	379. a	441. b	503. c	565. c
8. a	70. c	132. a	194. a	256. a	318. c	380. a	442. c	504. a	566. a
9. b	71. d	133. c	195. b	257. a	319. b	381. a	443. a	505. a	567. d
10. a	72. b	134. a	196. b	258. d	320. d	382. b	444. a	506. d	568. a
11. d	73. c	135. a	197. b	259. a	321. b	383. a	445. a	507. b	569. a
12. c	74. a	136. a	198. b	260. d	322. a	384. a	446. a	508. a	570. b
13. b	75. c	137. a	199. a	261. a	323. c	385. a	447. a	509. a	571. a
14. a	76. c	138. a	200. a	262. b	324. d	386. a	448. a	510. d	572. b
15. a	77. d	139. a	201. c	263. c	325. d	387. c	449. a	511. a	573. a
16. a	78. a	140. d	202. a	264. a	326. b	388. a	450. b	512. b	574. a
17. a	79. d	141. a	203. a	265. a	327. d	389. a	451. b	513. a	575. c
18. a	80. d	142. a	204. b	266. c	328. a	390. c	452. a	514. d	576. a
19. a	81. c	143. a	205. a	267. a	329. c	391. d	453. b	515. a	577. a
20. c	82. b	144. d	206. b	268. b	330. d	392. a	454. a	516. c	578. c
21. c	83. a	145. d	207. b	269. d	331. a	393. c	455. c	517. c	579. a
22. b	84. a	146. d	208. d	270. b	332. c	394. a	456. c	518. a	580. a
23. a	85. a	147. a	209. a	271. a	333. a	395. a	457. a	519. a	581. c
24. b	86. d	148. b	210. c	272. c	334. b	396. c	458. b	520. c	582. b
25. b	87. a	149. a	211. b	273. c	335. c	397. a	459. c	521. d	583. a
26. c	88. a	150. a	212. b	274. b	336. d	398. b	460. c	522. c	584. a
27. a	89. b	151. b	213. d	275. c	337. c	399. c	461. a	523. a	585. b
28. a	90. c	152. a	214. b	276. a	338. d	400. a	462. b	524. a	586. a
29. a	91. a	153. a	215. a	277. a	339. c	401. c	463. c	525. c	587. a
30. b	92. c	154. a	216. b	278. a	340. a	402. c	464. a	526. c	588. a
31. d	93. d	155. b	217. c	279. d	241. b	403. a	465. b	527. a	589. a
32. a	94. b	156. a	218. b	280. d	342. c	404. a	466. b	528. c	590. c
33. a	95. a	157. d	219. b	281. c	343. c	405. c	467. b	529. b	591. d
34. a	96. d	158. a	220. c	282. a	344. d	406. a	468. b	530. b	592. a
35. b	97. a	159. c	221. c	283. c	345. d	407. b	469. a	531. c	593. b
36. d	98. d	160. a	222. b	284. b	346. d	408. a	470. a	532. a	594. c
37. a	99. d	161. b	223. b	285. b	347. b	409. a	471. a	533. a	595. b
38. d	100. c	162. a	224. c	286. a	348. c	410. d	472. a	534. a	596. a
39. d	101. a	163. c	225. b	287. b	349. a	411. c	473. c	535. a	597. b
40. c	102. a	164. b	226. b	288. b	350. c	412. a	474. c	536. a	598. b
41. a	103. a	165. a	227. c	289. c	351. c	413. b	475. c	537. a	599. a
42. c	104. a	166. b	228. b	290. b	352. a	414. a	476. a	538. a	600. a
43. a	105. b	167. a	229. a	291. b	353. c	415. a	477. b	539. a	601. b
44. b	106. a	168. a	230. c	292. b	354. c	416. a	478. b	540. a	602. a
45. a	107. b	169. d	231. c	293. b	355. d	417. a	479. b	541. a	603. a
46. c	108. b	170. b	232. b	294. b	356. a	418. a	480. d	542. a	604. a
47. a	109. a	171. b	233. c	295. a	357. a	419. a	481. a	543. a	605. b
48. a	110. a	172. a	234. a	296. b	358. d	420. a	482. a	544. b	606. b
49. a	111. a	173. b	235. a	297. b	359. a	421. d	483. c	545. a	607. a
50. b	112. d	174. a	236. a	298. c	360. a	422. c	484. b	546. a	608. b
51. c	113. d	175. a	237. b	299. b	361. c	423. a	485. a	547. a	609. a
52. a	114. a	176. c	238. a	300. a	362. d	424. d	486. a	548. a	610. b
53. a	115. d	177. a	239. b	301. b	363. d	425. a	487. c	549. b	611. a
54. a	116. c	178. d	240. c	302. a	364. a	426. a	488. d	550. b	612. a
55. a	117. a	179. a	241. d	303. c	365. c	427. b	489. a	551. c	613. b
56. c	118. b	180. a	242. c	304. b	366. a	428. c	490. b	552. c	614. a
57. a	119. a	181. c	243. a	305. a	367. a	429. a	491. b	553. b	615. b
58. b	120. a	182. a	244. b	306. b	368. a	430. a	492. a	554. b	616. c
59. b	121. b	183. a	245. a	307. a	369. b	431. a	493. a	555. b	617.
60. c	122. a	184. b	246. a	308. c	370. d	432. c	494. a	556. c	618. c
61. d	123. d	185. a	247. b	309. d	371. a	433. a	495. b	557. b	619. b
62. a	124. a	186. b	248. a	310. c	372. a	434. c	496. a	558. a	620. c

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621. b	645. a	669. c	693. a	717. a	741. b	765. d	789. C	813. a	837. b
622.	646. a	670. c	694. a	718. b	742. a	766. c	790. A	814. c	838. a
623. a	647. d	671. c	695. c	719. a	743. d	767. b	791. B	815. a	839. b
624. b	648. a	672. a	696. a	720. b	744. a	768. b	792. D	816. b	840. d
625. a	649. c	673. b	697. d	721. c	745. a	769. a	793. B	817. d	841. b
626. a	650. b	674. d	698. a	722. c	746. b	770. b	794. A	818. a	842. c
627. a	651. b	675. c	699. b	723. c	747. b	771. d	795. B	819. b	843. c
628. a	652. c	676. a	700. c	724. d	748. b	772. b	796. C	820. b	844. b
629. c	653. b	677. b	701. b	725. b	749. a	773. b	797. B	821. b	845. b
630. c	654. c	678. a	702. b	726. b	750. b	774. c	798. B	822. c	846. b
631. d	655. a	679. c	703. b	727. b	751. b	775. a	799. D	823. b	847. c
632. b	656. c	680. a	704. c	728. d	752. c	776. A	800. C	824. b	848. b
633. a	657. a	681. a	705. d	729. a	753. a	777. D	801. D	825. b	849. a
634. a	658. c	682. c	706. a	730. a	754. b	778. A	802. A	826. c	850. b
635. c	659. a	683. c	707. c	731. c	755. c	779. A	803. A	827. a	851. d
636. b	660. a	684. c	708. a	732. c	756. a	780. A	804. D	828. a	852. b
637. a	661. a	685. b	709. a	733. a	757. a	781. B	805. C	829. b	853. b
638. a	662. c	686. a	710. a	734. a	758. a	782. B	806. B	830. b	854. d
639. a	663. a	687. c	711. a	735. d	759. c	783. B	807. B	831. c	855. b
640. c	664. a	688. a	712. c	736. b	760. a	784. A	808. B	832. a	856. c
641. a	665. c	689. b	713. c	737. a	761. a	785. D	809. C	833. b	857. d
642. b	666. c	690. c	714. a	738. b	762. b	786. C	810. A	834. b	858. b
643. b	667. d	691. a	715. a	739. a	763. a	787. C	811. c	835. b	
644. c	668. a	692. a	716. a	740. a	764. a	788. C	812. b	836. b	

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COVID – 19

1. When COVID-19 was first reported in WHO country office Wuhan China?
   (a) 25th December 2019 (b) 15th December 2019
   (c) 31st December 2019 (d) 5th December 2019
2. What is the abbreviation of Coranvirus dises 2019 WHO on Feburay 11, 2020
   (a) CAVID- 19 (b) COVID- 19
   (c) COVDIS -19 (d) CORVID- 19
3. The official name of COVID-19 virus is SARS-CoV2. The figure 2 signifies that the same virus caused the out break of severe acute respiratory disease once before in.....
   (a) 2001 (b) 2002
   (c) 2004 (d) 2000
4. When did Pakistan declared coronavirus/Covid-19 as a national emergency.
   (a) 13th March 2020 (b) 25th April 2020
   (c) 23rd March 2020 (d) 18th March 2020
5. What was the official name given to the pandemic coronavirus on 11 Feburary 2019 at a WHO confrenece in Geneva?
   (a) Covid-42 (b) Covid-19
   (c) Covid-101 (d) Covid-32
6. Which edition of Pakistan Super League (PSL) was halted and postponed due to global spread of coronavirus/COVID-19?
   (a) 3rd (b) 5th
   (c) 2nd (d) 6th
7. When was HAJJ temporarily deferred by Saudia Arabia due to coronavirus/COVID-19 outbreak?
   (a) 12 March 2020 (b) 10 Februrary 2020
   (c) 31 March 2020 (d) 3 January 2020
8. Which country deployed a police robot to enforce a lockdown and fight the spread of coronavirus/COVID-19 in April 2020, PGuard is remotely operated and equipped with infrared and thermal imaging cameras?
   (a) Tunisia (b) Burma
   (c) Australia (d) Japan
9. Which organization extended men's age limit for the Tokyo Olympic event due to the disruption of coronavirus/COVID19 in April 2020, increasing age limit from 23 to 24?
   (a) FIFA (b) FIBA
   (c) ICC (d) WBA
10. What was the name of the national broadcast education channel inaugurated by PM Imran Khan on 13 April to mitigate the educational loss of students by the educational, institution closure due to coronavirus/COVID-19 outbreak?
    (a) E-School (b) Teleschool
    (c) TV School (d) National School
11. When was the first time that US oil prices crashed to negative figures, -$37.63 per barrel delivered due to the adverse effects of coronavirus/COVID19?
    (a) 19 April 2020 (b) 20 April 2020
    (c) 12 May 2020 (d) 3 January 2020
12. Why for the first time in United Nation history will no world leader come to attend the annual session of UN General Assembly in 2020?
    (a) Covid-19 Pandemic
    (b) Terrorist Attack
    (c) Heavy Floods
    (d) War
13. Which vaccine offering 95% protection against covid-19 illness has been judged safe and approved for use by US?
    a) Sputnic V b) Pfizer/BioNTech
    c) Cansino d) Zydus/BioTech
14. In which country Pfizer/BioNTech a vaccine against Covid-19 is produced and stored
    a) Belgium b) Sweden
    c) France d) Italy

ANSWERS

1.	c	2.	b	3.	b	4.	a	5.	b
6.	b	7.	c	8.	a	9.	a	10.	b
11.	b	12.	a	13.	b	14	a		

TOKYO OLYMPICS

1. When did the summer Olympic 020 started and ended?
   (a) 20th July, 15th August
   (b) 22nd July, 10th August
   (c) 18th July, 8th August
   (d) 24th July, 9th August
2. When and where the next Olympic is going to be held?
   (a) Russia 2024 (b) Paris 2024
   (c) France 2024 (d) Germany 2024
3. How many athletes participated in Tokyo Olympic 2020?
   (a) almost 10000 (b) almost 9000
   (c) almost 15000 (d) almost 11000
4. The Tokyo Olympic were the most expensive Olympic with a budget of
   (a) $ 12.4 billion (b) $ 13 billion
   (c) $ 15.4 billion (d) $ 10 billion
5. For how many times Japan has hosted the summer Olympics
   (a) 4 times (b) 6 times
   (c) 2 times (d) 8 times
6. Which country won the most medals in Summer Olympics 2020 ranking in 113 total with 39 gold medals?
   (a) USA (b) New Zealand
   (c) Sri Lanka (d) Germany

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7. Which country stood second losing to USA in the Tokyo Olympic?
(a) China (b) Japan
(c) India (d) Germany

8. Which four sports made their debuts at Tokyo Olympic?
(a) Hockey, Karate, Cricket and Swimming
(b) Swimming, Skateboard, Climbing and Surfing
(c) Cricket, Hockey, Sport Climbing and Surfing
(d) Karate, Skateboarding, Sport Climbing and Surfing

9. What was the ages of the youngest and oldest player who participated in Tokyo Olympic?
(a) 13 years, 50 years
(b) 12 years, 66 years
(c) 14 years, 45 years
(d) 10 years, 70 years

10. To promote sustainability which was the material used in podiums, uniforms medals and even the beds at the Olympic village in Tokyo Olympic 2020?
(a) Recycled material
(b) Used Material
(c) New Material
(d) High quality material

11. From which country was the transgender woman Laural Hubbard who was the first to participate in any Olympic?
(a) New Zealand (b) Germany
(c) Japan (d) Australia

12. After how many years a gold medals was shared in Tokyo Olympic by two athletes in any summer Olympic?
(a) 90 years (b) 100 years
(c) 113 years (d) 120 years

13. Which country was the first in Asia to host Olympic in 1964?
(a) Germany (b) Russia
(c) Japan (d) India

14. Countries with larger population have an inherent advantage but interestingly if we look at the countries by population per medals then which European micro country stood at the top
(a) San Marino (b) Burkina Faso
(c) Liechantstein (d) Monaco

15. Which three countries won medals for the first time in summer Olympic 2020?
(a) Turkmenistan, Burkina Faso
(b) Germany
(c) Japan
(d) USA

16. The Tokyo Olympic 2020 nearly reached gender parity. What was in percentage the participation of women?
(a) 40% (b) 49%
(c) 30% (d) 50%

17. What was the name of Robot used for the first time in the history of Olympic to fetch hammers and javelins flung during field events and interacting with spectators?
(a) Acloid (b) Humonoid
(c) Turboid (d) Somanoid

18. In 2019, the world Anti-Doping Agency banned Russia from all international sporting competitions, including Olympics for four years over doping scandal. Under which tille and flag Russian athletes participated in the Tokyo Olympics
(a) ROC (Russia Olympic Committee)
(b) OCR (Olympic committee of Russia)
(c) CRO (Committee of Russian Olympic)
(d) RCO (Russian Committee of Olympics)

19. In Tokyo Olympics how many Pakistani athletes reached the final round of their events
(a) 3 (b) 1
(c) 2 (d) 4

20. Who were Pakistani flag bearers in the opening ceremony of Tokyo Olympics 2020?
(a) Rashid Khan, Jamil Ahmad
(b) Akbar Ali, Muhammad Musa
(c) Muhammad Hussain, Ali Abbas
(d) Mahoor Shahzad, Muhammad Khalil Akhtar

21. Who was Pakistani flag bearer in the closing ceremony of Tokyo Olympic?
(a) Arshad Nadeem (b) Abid Hussain
(c) Ali Shahzad (d) Muhammad Amir

22. Other than Arshad Nadim who was the other athlete participated in the final round of his even weighlifting?
(a) Talha Talib (b) Ali Ahmad
(c) Nadeem Khan (d) Khalil Ahmad

23. In which Olympics Pakistan participate for the first time after independence?
(a) 1950 Olympics (b) 1951 Olympics
(c) 1949 Olympics (d) 1948 Olympics

ANSWERS

1.	d	2.	b	3.	d	4.	c	5.	c
6.	a	7.		8.	d	9.	b	10.	a
11	a	12.	c	13.	c	14.	a	15.	a
16.	b	17.	b	18.	b	19.	a	20.	c
21.	d	22.	a	23.	d				

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National Affairs MCQs 2020 – 2022

1. Former provincial president of the ANP, Begum Nasim Wali Khan, breathed her last on________
(a) May 16 (b) May 17
(c) May 18 (d) May 19

2. On May 16, the governments of Pakistan and ________ launched the first international shipment from Pakistan that is compliant with the UN's *"Transports Internationaux Routiers"* Convention.
(a) China (b) Japan
(c) USA (d) Turkey

3. UN's *"Transports Internationaux Routiers"* Convention was concluded on 14 November 1975 at________
(a) Paris (b) Geneva
(c) Bonn (d) New York

4. On May 17, 4G Base Transceiver Station (BTS) was installed at K2 Base camp area of________
(a) Concordia (b) Throne Room
(c) Biale Peak (d) Gilkey

5. On May 17, Special Assistant to the Prime Minister on ________ Zulfi Bukhari resigned.
(a) Overseas Pakistanis
(b) Political Communication
(c) Foreign Affairs (d) Youth Affairs

6. The current chairman of the Executive Committee of National Economic Council (Ecnec) is________
(a) Imran Khan (b) Shaukat Tarin
(c) Hammad Azhar (d) Asad Umar

7. Ecnec is an inter-provincial decision-making body on development, having________members.
(a) 6 (b) 7 (c) 8 (d) 10

8. The oldest prisoner at the Guantanamo Bay detention center, who was recently approved for release, was________
(a) Saifullah Paracha
(b) Abdul Sattar Khan
(c) Shabidzada Usman
(d) Abdul Satar Nafeesi

9. Pakistan's current National Security Adviser, Dr Moeed Yusuf, was appointed to this post, having the status of a federal minister, on________
(a) May 16 (b) May 17
(c) May 18 (d) May 20

10. On May 19, Dr. Allah Bakhsh Malik was appointed the member of ________ Public Service Commission for a period of three years.
(a) Sindh (b) Federal
(c) Punjab (d) Baluchistan

11. On May 20, Foreign Minister Shah Mehmood Qureshi addressed a special session of UN. ________ wherein he called for a halt to the Israeli aggression in Gaza.
(a) Security Council
(b) General Assembly
(c) Human Rights Commission
(d) None of these

12. Pakistan marked "Palestine Day" to show solidarity with the people of Palestine on________
(a) May 21 (b) May 22
(c) May 23 (a) May 24

13. On May 21, PM Imran Khan addressed the 26th International Conference on the Future of Asia, which was held in________ via video link.
(a) Japan (b) China
(c) Belgium (d) Switzerland

14. Pakistan was officially added to the sellers list of Amazon on________
(a) May 18 (b) May 20
(c) May 21 (a) May 24

15. On May 21, Pakistan Aeronautical Complex Kamra formally handed over three JF-17 Thunder aircraft to ________Air Force.
(a) Turkish (b) Qatari
(c) Nigerian (d) Saudi

16. On May 24, Wapda listed the ________ Bond, a green Eurobond (GEB), on the London Stock Exchange.
(a) Islamic (b) Pakistan
(c) Sukuk (d) Indus

17. WAPDA has listed its GEB to raise ________ to finance mega hydropower projects.
(a) $200 million (b) S300 million
(c) $400 million (d) $500 million

18. On May 24, National Security Advisers of the United States and Pakistan, Jake Sullivan and Dr. Moeed Yusuf, met in________
(a) Brussels (b) Kabul
(c) Geneva (d) Dubai

19. On May 25, the High Court of Justice in the ________ lifted the attachment orders on PIA's offshore assets in the US$6 billion Reqo Diq case against Pakistan.
(a) The Hague (b) British Virgin Islands
(c) Australia (d) Canada

20. PIA's Roosevelt Hotel is in New York while Scribe Hotel is in________
(a) Paris (b) Chicago
(c) Sydney (d) London

21. On ________ the first ever Covid-19 vaccine developed in Pakistan named 'PakVac' passed testing.
(a) May 25 (b) May 26
(c) May 27 (d) May 28

22. On May 26, Justice Sadaqat Hussain Raja took oath as Chief Justice of the ________ High Court.

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(a) Islamabad (b) AJK
(c) Sindh (d) Balochistan

23. On May 28, the opening ceremony of Pakistan-Egypt first joint air defence exercise 'Sky Guard-1' 2021 was held at________
(a) Alexandria (b) Karachi
(c) Cairo (d) Sargodha

24. The first shipment of Pfizer- BioNTech's Covid-19 mRNA vaccine through COVAX reached Islamabad on ________
(a) May 25 (b) May 26
(c) May 27 (d) May 28

25. On May 28, Pakistan and the Russian Federation signed the a mended Inter Governmental Agreement for North South Gas Pipeline (NSGPP) of 1,122 kilometres from Port Qasim (Karachi) to ________ (Punjab).
(a) Depalpur (b) Okara
(c) Kasur (d) Rawalpindi

26. Shaikh Abul Hasan Ash Shadhili Research Hub is located in ________
(a) Sukkur (b) Islamabad
(d) Larkana (d) Lahore

27. On May 30, after a decade-long suspension, ________announced immediate resumption of different visas for Pakistani citizens.
(a) Qatar (b) Kuwait
(c) Oman (d) Maldives

28. The second conference of the Parliamentary Assembly of Economic Cooperation Organisation (PAECO) countries was held in________
(a) Islamabad (b) Tehran
(c) Ankara (d) Baku

29. On June 02, ________ state parliament passed a resolution to make this American state and Pakistan's Punjab as 'Sister Provinces'.
(a) California (b) Philadelphia
(c) Georgia (d) Ohio

30. ________Agreed to buy weapons from Pakistan during President Emomali Rahmon's two-day official visit to Islamabad.
(a) Turkmenistan (b) Tajikistan
(c) Azerbaijan (d) Uzbekistan

31. On June 03, ________ High Court acquitted a Christian couple Shagufta Masih and Shafqat Emmanuel - who were named in the EU parliament's resolution against Pakistan.
(a) Peshawar (c) Lahore
(c) Sindh (d) Islamabad

32. On June 03, ________ government declared vaccination against Covid- 19 mandatory for all citizens.
(a) Punjab (b) Gilgit-Baltistan
(c) AJK (d) Sindh

33. PM Imran Khan addressed the main ceremony of the World Environment Day which was hosted by Pakistan on ________
(a) June 02 (b) June 03
(c) June 04 (d) June 05

34. On June 05, Chief Justice of Pakistan, Justice Gulzar Ahmad, inaugurated the country's first commercial court at ________ Judicial Complex.
(a) Hyderabad (b) Islamabad
(c) Lahore (d) Karachi

35. On June 07, District Government established ________ Pakistan's first drive-through vaccination center.
(a) Peshawar (b) Lahore
(c) Islamabad (d) Karachi

36. On June 09, Pakistan and the ________ Response jointly launched the "2021 Pakistan Humanitarian Response Plan"
(a) United Nations (b) World Bank
(c) WEF (d) ADB

37. On June 09, the government appointed ________ the new Director General of FIA with immediate effect.
(a) Kamran Ali Afzal
(b) Shahzad Khan Bangash
(c) Dr Muhammad Sohail Rajput
(d) Sanaullah Abbasi

38. According to Pakistan Economic Survey 2020-21, which was unveiled on June 10, the rate of the country's economic growth in the outgoing fiscal was________
(a) 2.94% (b) 3.64%
(c) 3.79% (d) 3.94%

39. On June 10, the SBP issued ________commemorative coin to mark 70th aniversary of the establishment of diplomatic relations between China and Pakistan.
(a) Rs7 (b) Rs20
(c) Rs50 (d) Rs70

40. On June 14, Pakistan was elected as a regular member of the Governing Body of the________
(a) UNDP (b) ILO
(c) UNEP (d) WMO

41. On Sept. 16, Pakistan and ________ signed an agreement to promote two-way tourism in SCO member states.
(a) China (b) Russia
(c) Iran (d) Uzbikistan

42. On Sept. 17, ________ unilaterally pulled out of a cricket series against Pakistan, over security concerns.
(a) England (b) New Zealand
(c) Australia (d) South Africa

43. The National Assembly passed a resolution paying rich tributes to veteran Kashmiri leader, Syed Ali Geelani, on________
(a) Sept. 15 (b) Sept. 16
(c) Sept. 17 (d) Sept. 18

44. Multinational UN Peacekeeping Exercise 'Shared Destiny-2021', in which Pak Army also

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participated, was held at a/an________ training base.
(a) Australian (b) Turkish
(c) Russian (d) Chinese

45. The two-week-long military exercise 'Bright Star 2021' was held at Mohamed Naguib Military Base of ________
(a) Egypt (b) Saudi Arabia
(c) Turkey (d) UAE

46. On Sept. 21, Special Assistant to the Prime Minister on Tabish Gauhar, was sacked.
(a) Food Security (b) Power and Petroleum
(c) Finance and Revenue
(d) Climate Change

47. On Sept. 23, PM Khan announced bifurcation of ________into two districts.
(a) North Waziristan (b) Lower Dir
(c) South Waziristan (d) Upper Dir

48. On ________ PM Imran Khan addressed the 76th session of the United Nations General Assembly
(a) Sept. 20 (b) Sept. 22
(c) Sept. 23 (d) Sept. 24

49. The first visually impaired diplomat of the world who spoke to the world body by using brail system of reading/writing was________
(a) Saima Saleem (b) Maria Reisa
(c) Helen Keller (d) Samia Hassan

50. Pakistan and China, on ________ agreed to include multi-billion dollar Karachi Coastal Comprehensive Development Zone (RCCDZ) under the CPEC framework
(a) Sept. 25 (b) Sept. 26
(c) Sept. 27 (d) Sept. 28

51. Pakistan's youngest mountaineer to scale Manaslu, the world's eighth highest peak, is________
(a) Nazir Sabir (b) Ali Sadpara
(c) Shehroze Kashif (d) Samina Baig

52. National Telecommunication Corporation is headquartered in ________
(a) Lahore (b) Karachi
(c) Islamabad (d) Quetta

53. On Sept. 28, veteran journalist Wajid Shamsul Hasan, who also served as Pakistan's High Commissioner in ________, passed away.
(a) India (b) Australia
(c) Canada (d) UK

54. On Sept. 28, former national________ champion Tania Mallick was appointed the PCB's Head of Women's Cricket.
(a) Table Tennis (b) Badminton
(c) Tennis (d) Squash

55 On Sept. 29, the government appointed________ the Federal Tax Ombudsman for a period of 4 years.
(a) Dr Ishrat Husain (b) Ali Nawaz Awan
(c) Dr Asif Mahmood Jah
(d) Dr Shoaib Suddle

56. Shah Farman is the current governor of ________ province.
(a) Sindh. (b) Balochistan
(c) GB (d) KP

57. On Oct. 01, Pakistani mountaineer ________scaled the 8,167-metre-high Dhaulagiri mountain in Nepal.
(a) Sirbaz Khan (b) Shehroze Kashif
(c) Samina Baig (d) Mirza Ali Baig

58. The first Pakistani to climb nine of the world's highest 14 peaks, each of which has a height of more than 8,000 metres, is________
(a) Nazir Sabir (b) Ali Sadpara
(c) Sirbaz Khan (d) Samina Baig

59. On Oct 1, the first Pakistan-China technical vocational Institute was inaugurated in ______
(a) Lahore (b) Karachi
(c) Gwadar (d) Quetta

60. Who did inaugurate the Skardu International Airport?
(a) P.M. Imran Khan
(b) P.M. Nawaz Sharif
(c) CM GB Muhammad Khalid Khurshid Khan
(d) Governor G.B.Raja Jalal Hussain.

61. When was the Skardu International Airport Inaugurated?
(a) 16-12-2016 (b) 16-12-2021
(c) 16-11-2016 (d) 16-11-2021

62. Who did inaugurate the Juglote Skardu Road?
(a) P.M. Imran Khan
(b) P.M. Nawaz Sharif
(c) CM GB Muhammad Khalid Khurshid Khan
(d) Governor G.B.Raja Jalal Hussain.

63. On which date the Juglote Skardu Road was inaugurated?
(a) 16-12-2016 (b) 16-12-2021
(c) 16-11-2016 (d) 16-11-2021

Answers

1. a	2. c	3. b	4. a	5. a	6. b	7. c	8. a	9. c	10. c
11. b	12. a	13. a	14. c	15. c	16. d	17. d	18. c	19. b	20. a
21. a	22. b	23. c	24. d	25. c	26. d	27. b	28. a	29. a	30. b
31. c	32. d	33. d	34. c	35. b	36. a	37. d	38. d	39. d	40. b
41. a	42. b	43. c	44. d	45. a	46. b	47. c	48. d	49. a	50. a
51. c	52. c	53. d	54. b	55. c	56. d	57. a	58. c	59. c	60. a
61. b	62. a	63. b							

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INTERNATIONAL AFFAIRS MCQs 2020-22

1. On May 17, _______ beat world number one Novak Djokovic to win his 10th Italian Open title.
(a) Rafael Nadal (b) Andy Murray
(c) Roger Federer (d) Dominic Thiem
2. On May 19, noted American feminist icon Gloria Steinem was awarded _______ prestigious Princess of Asturias Communications and humanities prize.
(a) Belgium's (b) Spain's
(c) Poland's (d) Sweden's
3. On May 19, the US State Department banned Sali Berisha, a former President _______ of from travelling to USA.
(a) Serbia (b) Slovakia
(c) Albania (d) Belarus
4. On May 20, the Israeli government agreed to a mutual ceasefire with Hamas and Palestinian Islamic Jihad, proposed by_______
(a) UAE (b) Germany
(c) Morocco (d) Egypt
5. On May 21, Iran's Revolutionary Guards unveiled a new combat drone dubbed_______
(a) "Barq" (b) "Oassem"
(c) "Ouds" (d) "Gaza"
6. On May 21, a _______court ruled that the downing of a Ukrainian airliner in Iran last year was deliberate and an 'act of terrorism'.
(a) Iranian (b) Ukrainian
(c) Canadian (d) Russian
7. On May 21, _______army chief Lt Gen Ibrahim Attahiru died in a plane crash.
(a) Nigeria's (b) Afghanistan's
(c) Kuwait's (d) Iran's
8. Yuan Longping, a Chinese scientist who developed higher-yield rice varieties that helped feed people around the world, died on_______
(a) May 18 (b) May 20
(c) May 21 (d) May 22
9. On May 23, Narinder Batra of secured a second term as President of the International Hockey Federation.
(a) India (b) Malaysia
(c) Australia (d) England
10. On May 24, was appointed the new head of Israel's Mossad intelligence agency.
(a) Yossi Cohen (b) David Barnea
(c) Cindy Kiro (d) Max Mosley
11. On May 24, Prime Minister _______ of Jacinda Ardern, appointed Cindy Kiro the country's Governor General.
(a) Australia (b) Poland
(c) New Zealand (d) Norway
12. On May 25, _______ top court stripped lawmakers of their parliamentary immunity.
(a) Sweden's (b) Israel's
(c) Kuwait's (d) Iraq's
13. On May 27, the UN Security Council unanimously voted to extend the mandate of its mission in _______, to May 27, 2022.
(a) Ghana (b) Somalia
(c) Libya (d) Iraq
14. On May 27, the UN _______ decided to create an open-ended international investigation into violations surrounding the latest Gaza violence, and into the "systematic" abuses in the Palestinian territories and inside Israel.
(a) General Assembly (b) Security Council
(c) Human Rights Council
(d) None of these
15. On May 28, Germany recognised it had committed genocide in colonial era_______
(a) Rwanda (b) Namibia
(c) Algeria (d) Congo
16. On May 28, Syrian President Bashar al-Assad won the presidential election with _______ of the vote.
(a) 70% (b) 80% (c) 90% (d) 95%
17. On May 29, Chelsea won the Champions League for the second time by defeating _______ in the final.
(a) Man. United (b) Arsenal
(d) Man. City (d) Liverpool
18. The 2021 Partnering for Green Growth and the Global Goals 2030, or P4G, summit was held in_______
(a) Bangkok (b) Seoul
(c) Tokyo (d) Colombo
19. British Prime Minister Boris Johnson and his fiancee Carrie Symonds got married on_______
(a) May 26 (b) May 28
(c) May 30 (d) May 31
20. On May 31, China announced to allow couples to have children, after a census showed its population is rapidly ageing.
(a) Two (b) Four
(c) Five (d) Three
21. On June 01, the WHO approved a Covid-19 vaccine made_______ by drug-maker Sinovac Biotech for emergency use listing.
(a) Japanese (b) Malaysian
(c) Russian (d) Chinese
22. On June 02, the _______ government announced to set up an agency to combat foreign disinformation and fake news that aims to "undermine the state".
(a) US (b) German
(c) French (d) Canadian
23. On June 02, Isaac Herzog was elected as the 11th president of_______
(a) Somalia (c) Belgium

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(b) Israel (d) South Sudan

24. On June 03, the EU's top court ruled that _______ continually violated upper limits for nitrogen dioxide.
(a) Germany (b) China
(c) India (d) USA

25. On June 04, banned former US president Donald Trump for two years.
(a) Facebook (b) Twitter
(c) CNN (d) Instagram

26. On June 04, Russian President Vladimir Putin said that European nations should pay for Russian gas in_______
(a) Gold (b) Euro (c) Ruble (d) Pound

27. On June 06, Sifan Hassan _______ of set a new world record in the women's 10,000m.
(a) Kenya (b) Netherlands
(c) Bangladesh (d) India

28. On June 07, the United States beat _______ to win the inaugural CONCACAF Nations League.
(a) Brazil (b) Chile
(c) Canada (d) Mexico

29. On June 07, Ali Akbar Mohtashamipour, a cleric who as Iran's ambassador to _______ helped found the Lebanese militant group Hezbollah, died.
(a) Lebanon (b) Saudi Arabia
(c) Jordan (d) Syria

30. On June 08, United Nations war crimes judges upheld a genocide conviction and life sentence against former _______ military commander
Ratko Mladic
(a) Russian (b) Belarusian
(c) Bosnian-Serb (d) Slovakian

31. The UNSC voted to give the incumbent Secretary General Antonio Guterres a second term on_______
(a) June 06 (b) June 08
(c) June 10 (d) June 12

32. On June 09, celebrated _______ writer Emmanuel Carrere was awarded Spain's prestigious Princess of Asturias Prize for Literature.
(a) French (b) German
(c) Norwegian (d) Ghanaian

33. At its summit held in _______, the G7 unveiled US-led plans to counter China in infrastructure funding for poorer nations, and a new accord to prevent future pandemics.
(a) Bradford (b) Cornwall
(c) London (d) Birmingham

34. On June 11, the US Senate confirmed Pak-origin Zahid Quraishi as a US district judge, making him the Muslim American federal judge in the country's history.
(a) First (b) Second
(c) Third (d) Fourth

35. On June 13, Novak Djokovic won the _______ Open title to claim his 19th Grand Slam title.
(a) Swiss (b) Australian
(c) Qatar (d) French

36. On June 13, an alliance of Israeli parties formed a new government with _______ as prime minister.
(a) Mickey Levy (b) Regan Smith
(c) Benny Gantz (d) Naftali Bennett

37. On June 14, in a summit statement, Nato leaders declared that _______ poses a constant security challenge and is working to undermine global order.
(a) Russia (b) Iran
(c) China (d) Turkey

38. On June 15, a _______ conservationist Nguyen Van Thai, won Goldman Environmental Prize, known colloquially as the 'Green Nobel'.
(a) Kenyan (b) Vietnamese
(c) Indonesian (d) Cambodian

39. President of the 75th Session of the United Nations General Assembly was _______
(a) Peter Thomson (b) Abdulla Shahid
(c) Joseph Deiss (d) Volkan Bozkir

40. In which country Olympics 2022 will be held?
(a) China (b) China
(c) USA (d) UAQ

41. ICC men's T20 world cup 2021 held in
(a) UAE (b) India
(c) England (d) Australia

42. Winners of Men's T20 world cup 2021 was
(a) New Zealand (b) Pakistan
(c) England (d) Australia

43. FIFA World cup 2022 scheduled in
(a) Spain (b) France
(c) Qatar (d) Brazil

44. Chief Justice of Pakistan Gulzar Ahmed to retire on
(a) Feb 2, 2022 (b) Jan 2, 2022
(c) March 2, 2022 (d) None of these

45. The OIC Council of Foreign Ministers, held in
(a) Islamabad (b) Makkah
(c) Kabul (d) Dhaka

46. What was the agenda of the 17th Extraordinary Session of OIC, held in Islamabad?
(a) Palestine (b) Afghanistan
(c) Yamen (d) Islamophobia

47. Joe Biden, the US President, assumed office on
(a) Jan 20, 2021 (b) Jan 20, 2020
(c) Feb 20, 2021 (d) Feb 20, 2020

48. Joe Biden is the_____ president of USA.
(a) 44th (b) 45th
(c) 46th (d) 47th

49. Joe Biden is the member of which party?
(a) Democratic (b) Republican
(c) Conservatives (d) Labour

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Answers

1. a	2. b	3. c	4. d	5. d	6. c	7. a	8. b	9. a	10. b
11. c	12. d	13. d	14. c	15. b	16. d	17. d	18. b	19. c	20. d
21. d	22. c	23. b	24. a	25. a	26. b	27. b	28. d	29. d	30. c
31. b	32. a	33. b	34. a	35. d	36. d	37. c	38. b	39. d	40. b
41 a	42. d	43. c	44. a	45. a	46. b	47. a	48. c	49. a	50.
51.	52								

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SOLVED CSS PAST PAPERS, CURRENT AFFAIRS (2005 to 2021)

CSS 2005

1. The world's oldest International Human Rights Organization is:
   a. Amnesty International
   b. Freedom House
   c. Anti Slavery d. None of these
2. The constitution of European Union has not been ratified by:
   a. Italy b. Netherlands
   c. France d. None of these
3. After United States, the largest contributor in the United Nations Budget is:
   a. Germany b. France
   c. U.K. d. None of these
4. "Ariana" is an Airlines of:
   a. Australia b. Egypt
   c. Iran d. None of these
5. What percentage Pakistan produces electricity from thermal source:
   a. 30% b. 50%
   c. 70 d. None of these
6. China's fastest growing economy is facing a major challenge of:
   a. Population b. Shortage of Energy
   c. Challenges of WTO regime
   d. None of these
7. U.S. president George Bush has created Millennium Challenge Account to:
   a. Improve national security network
   b. Provide financial aid to Iraq and Afghanistan
   c. Help poor countries pursuing democratic ideals
   d. None of these
8. 38th parallel is a boundary line between:
   a. Canada and America
   b. North and South Vietnam
   c. Greek and Turkish Port of Cyprus
   d. None of these
9. In which month does the U.N. General Assembly usually meet every year:
   a. January b. March
   c. September d. None of these
10. Pakistan has recently been given observer status in:
    a. Organization for Economic Cooperation and Development (OECD)
    b. Gulf Cooperation Council (GCC)
    c. Shanghai Cooperation Organization (SCO)
    d. None of these
11. The project to reduce water logging and salinity area in Pakistan has been financially supported by:
    a. World Bank b. IMF
    c. Asian Development Bank
    d. None of these
12. Pakistan and U.S. Navies recently conducted Joint exercises in the Arabian Sea by the name:
    A. Optimum Impact b. Diver's Move
    c. Inspired Union d. None of these
13. Which of the following Internet Search Engines will introduce the World's Biggest digital Library:
    a. Yahoo b. Google
    c. Gigablast d. None of these
14. The recently appointed United Nations High Commissioner for Refugees, Antonio Guterres is the former Prime Minister of:
    a. Denmark b. Romania
    c. Canada d. None of these
15. When a country grants another country MFN (Most Favored Nations) status in mutual trade, it implies:
    a. Providing same trade concessions as are being given to other countries without any discrimination
    b. Trade will be through exchange of Commodities rather than foreign exchanges
    c. Imports and Exports payments will be in local currencies only
    d. None of these
16. The programme "United Nations Millennium Development Goals" is focusing on:
    a. Eradicate extreme poverty and hunger
    b. Achieve Universal Primary education
    c. Promote gender equality and empower women
    d. All of these
17. The largest Agency of FATA (Federally Administered Tribal Areas) by area is:
    a. North Waziristan b. South Waziristan
    c. Khyber Agency d. None of these
18. Reuter' is the news agency of:
    a. USA b. Germany

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c. UK d. None of these

19. SAARC Human Resource Development Center is located at:
 a. Delhi b. Colombo
 c. Karachi d. None of these

20. Under "Vision 2025" WAPDA will construct SATPARA Dam on Indus river in:
 a. Balochistan b. NWFP
 c. Northern Areas d. None of these

Answers

1.	c	2.	c	3.	d	4.	d	5.	d
6.	a	7.	c	8.	d	9.	c	10.	c
11.	c	12.	c	13.	b	14.	d	15.	a
16.	d	17.	b	18.	c	19.	d	20.	c

CSS 2006

1. How many medals were won by Pakistan in the 18th Commonwealth games:
 a. 3 b. 5
 c. 7 d. None of these

2. The currency of China is:
 a. Rouble b. Yen
 c. Yuan d. None of these

3. In the absence of President, who becomes the acting President of Pakistan:
 a. Speaker of the National Assembly
 b. Chairman of the Senate
 c. Chief Justice of Pakistan
 d. None of these

4. Han Myung has become the First Woman Prime Minister of:
 a. South Korea b. North Korea
 c. Vietnam d. None of these

5. Zalmay Khalil is the US ambassador to:
 a. Iraq b. Syria
 c. Lebanon d. None of these

6. H5N1 is the name of a:
 a. Medicine b. Vaccine
 c. Virus d. None of these

7. Biman is the Airline of:
 a. Sri Lanka b. Nepal
 c. Bangladesh d. None of these

8. Which country's border with Pakistan is called Durand Line:
 a. Iran b. Afghanistan
 c. India d. None of these

9. Xinhua is the news agency of:
 a. China b. Russia
 c. North Korea d. None of these

10. The Headquarters of the UN Security Council is located at:
 a. Washington b. Paris
 c. New York d. None of these

11. Who is the governor of the State Bank of Pakistan?
 a. Dr. Shamshad Akhtar
 b. Dr. Ishrat Hussain
 c. Sulman Shah
 d. None of these

12. Nobel prize for the year 2005 was awarded to M. Elbardei together with:
 a. United Nations Educational Scientific and Cultural Organization (UNESCO)
 b. International Atomic Energy Agency (IAEA)
 c. World Health Organization (WHO)
 d. None of these

13. Who is the United States, assistant secretary of state for South Asian and Central Asian affairs:
 a. Riyan C. Crooker b. Nancy Powell
 c. Richard A. Boucher d. None of these

14. What was the magnitude of the Earthquake that shook northern Pakistan and Azad Kashmir on October 8, 2005:
 a. 5.7 b. 7.5
 c. 7.7 d. None of these

15. Rafiq Bahauddin al Hariri had been the Prime Minister of:
 a. Libya b. Lebanon
 c. Syria d. None of these

16. Angela Merkel is:
 a. President of France
 b. First Lady of Britain
 c. Chancellor of Germany
 d. None of these

17. Fourth Estate applied to:
 a. Executive b. Secret Agency
 c. Press d. None of these

18. The "Spirit of Islam" author is:
 a. Sir Syed Ahmad Khan
 b. Syed Amir Ali c. Allama Iqbal
 d. None of these

19. The South Asian Association for Regional Cooperation (SAARC) Standing Committee had agreed in principle to grant an observer status to:
 a. China and Japan
 b. Britain and France
 c. United States and South Korea
 d. None of these

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20. George Washington was the First President of USA. Who is the incumbent Vice President of America:
 a. Georgen Bush b. Gerlad Ford
 c. Dick Cheney d. None of these

Answers

1.	b	2.	c	3.	b	4.	a	5.	a
6.	c	7.	c	8.	b	9.	a	10.	c
11.	a	12.	b	13.	c	14.	d	15.	b
16.	c	17.	c	18.	b	19.	a	20.	c

CSS 2007

1. Petronas towers are located in:
 a. Singapore b. Chicago
 c. Kuala Lumpur d. None of these

2. Name of the present UN Secretary General is:
 a. Kofi Annan b. Bon Ki Moon
 c. Batrus Ghali d. None of these

3. The length of common border between India and Pakistan is:
 a. 900 miles b. 1000 miles
 c. 1100 miles d. None of these

4. SAARC conference was held in 2004 at:
 a. Islamabad b. Kathmandu
 c. Colombo d. None of these

5. China became the member of World Trade Organization in:
 a. 1998 b. 2002
 c. 2004 d. None of these

6. The number of players in each team of basketball game is:
 a. 5 b. 7
 c. 9 d. None of these

7. Which is the largest Surah of the Holy Quran:
 a. Surah Al-Imran b. Surah Al-Baqarah
 c. Surah Yaseen d. None of these

8. The Olympic games in 2004 were held in:
 a. Athens b. Sydney
 c. California d. None of these

9. How many members the National Security Council (Pakistan) has:
 a. 11 b. 13
 c. 15 d. None of these

10. Nobel Peace Prize for the year 2006 was awarded to:
 a. Dr. Mahatir Mohammad
 b. Dr. Mohammad Yunus
 c. Dr. Abdul Kalam
 d. None of these

11. Denzil Washington is renowned as:
 a. USA army general
 b. British Naval Commander
 c. Hollywood Actor d. None of these

12. The number of OIC member states is:
 a. 55 b. 57
 c. 59 d. None of these

13. Mahbub-ul-Haq Human Development Center is located at:
 a. Karachi b. Lahore
 c. Islamabad d. None of these

14. Hugo Chaves is the president of:
 a. Venezuela b. Brazil
 c. Bolivia d. None of these

15. What is the name of the only Pakistani who won a Nobel Prize:
 a. Dr. Ashfaq Ahmed b. Dr. Abdus-Salam
 c. Dr. Abdul Qadeer d. None of these

16. Maple leaf is the National emblem of:
 a. Germany b. China
 c. Canada d. None of these

17. Name of Bangladesh Parliament is:
 a. People National Assembly
 b. Majlis-i-Shoora
 c. Jatia Sangsad
 d. None of these

18. India has constructed 'Baglihar Dam' in occupied Kashmir's district of:
 a. Udhumpur b. Doda
 c. Jammu d. None of these

19. 'Hamas' was founded by:
 a. Yasser Arafat b. Ismail Haniye
 c. Khalid Meshaal d. None of these

20. Which of the following regions of Balochistan will be irrigated through Kachi Canal Project:
 a. Quetta b. Zhob
 c. Nasirabad d. None of these

Answers

1.	c	2.	b	3.	d	4.	a	5.	d
6.	a	7.	b	8.	b	9.	c	10.	b
11.	c	12.	b	13.	c	14.	a	15.	b
16.	c	17.	c	18.	b	19.	d	20.	c

CSS 2008

1. Transparency International is based in:
 a. New York b. London
 c. Berlin d. None of these

2. The largest source of electricity generation in Pakistan comes through:
 a. Thermal b. Hydel
 c. Coal d. None of these

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3. Pakistan's largest export partner is:
   a. Saudi Arabia   b. America
   c. Japan   d. None of these
4. India is constructing Kishanganda Dam in:
   a. Jammu   b. Sri Nagar
   c. Baramula   d. None of these
5. WAFA is the news agency of:
   a. Syria   b. Jordan
   c. Egypt   d. None of these
6. Former US Vice-President Al Gore has won Nobel Peace Prize 2007 for his campaign against:
   a. Child Labour   b. Human Rights Violations
   c. Global Warming   d. None of these
7. May 3, each year is Internationally observed as:
   a. World Environment Day
   b. Human Rights Day
   c. Global Warming
   d. None of these
8. The world's largest producer of uranium is:
   a. Australia   b. Canada
   c. South Africa   d. None of these
9. The district of the country having lowest population density is:
   a. Khuzdar   b. Kalat
   c. Kharan (with a population density of only 4 ppl/km2, Awaran and Chagai share the same with Kharan.)
   d. None of these
10. Qantas is an airlines of:
    a. USA   b. Australia
    c. Singapore   d. None of these
11. The first Muslim Nobel Laureate was:
    a. Anwar Sadaat of Egypt
    b. Yasser Arafat of Palestine
    c. Abdul Salam of Pakistan
    d. None of these
12. Darfur conflict is in:
    a. Somalia   b. Sudan
    c. Liberia   d. None of these
13. Parachinar is the main town of:
    a. Khyber Agency b. North Waziristan
    c. South Waziristan   d. None of these
14. One US barrel is equal to:
    a. 20 litres   b. 30 litres
    c. 50 litres   d. None of these
15. Ringgit is the currency unit of:
    a. Singapore   b. Philippines
    c. Malaysia   d. None of these
16. Pakistan is the Chairman of:
    a. Non-Aligned movement
    b. SAARC
    c. Group of 77
    d. None of these
17. The first President of America who made an official visit to Pakistan was:
    a. Richard Nixon
    b. Dwight D. Eisenhower
    c. Lyndon B. Johnson
    d. None of these
18. The 'Aid to Pakistan Consortium' meets every year in:
    a. London   b. New York
    c. Paris   d. None of these
19. General Michael Hayden is the:
    a. President of Chile
    b. Defense Secretary of United States
    c. Commander NATO's forces in Afghanistan
    d. None of these (he was director of the CIA)
20. Which of the following International Organizations has no formal structure and secretariat:
    a. Green Peace   b. D-8
    c. G-8   d. None of these

Answers

1.	c	2.	a	3.	b	4.	c	5.	d
6.	c	7.	d	8.	b	9.	c	10.	b
11.	a	12.	b	13.	d	14.	d	15.	c
16.	c	17.	b	18.	c	19.	d	20.	c

CSS 2009

1. Who is Nicolas Sarkozy:
   a. German Chancellor
   b. Canadian President
   c. French President
   d. President of Georgia
2. What position Hu Jantao holds:
   a. General Secretary of Communist Party
   b. President of the Country
   c. Both 'a' and 'b'
   d. None of these
3. Who is the president of World Bank:
   a. Robert Brace Zoellick
   b. Robert Bruce Gate
   c. Robert Bruce Lohaf
   d. Bill Gates
4. Where is the headquarter of the Amnesty International located:
   a. Geneva   b. London
   c. Paris   d. New York
5. Asian Development Bank (ADB) was established in:

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a. 1964 b. 1966
c. 1968 d. None of these

6. Who were the three statesmen who formulated Non-Aligned Movement (NAM):
a. Gandhi, Nasser, Tito
b. Nehru, Nasser, Tito
c. Chou-en-Lai, Bhutto, Nehru
d. Soe Karno, Nasser, Tito

7. The permanent Secretariat of SAARC is established at:
a. Khatmandu b. Dhaka
c. Dehli d. Islamabad

8. Who was the founder of HAMAS in 1987:
a. Sheikh Ahmed Yasin
b. Yasser Arafat
c. Abu Nidal
d. None of these

9. How many official working languages are recognized by UNO:
a. 8 b. 6
c. 4 d. None of these

10. In which month does the UN General Assembly usually meet every year:
a. August b. September
c. October d. None of these

11. Which of the following countries have the power of veto in the General Assembly of UNO:
a. USA b. Russia
c. China d. All of these

12. The term of office of a judge of the International Court of Justice is:
a. 5 years b. 7 years
c. 9 years d. None of these

13. Alliance among India, Germany, Japan and Brazil to support each other's bid for permanent seat on UN Security Council is called:
a. Alliance 4 b. G 4
c. Big 4 d. None of these

14. The Iran-Pakistan-India gas pipeline is also known as:
a. Friendly Pipeline b. Peace Pipeline
c. Great pipeline d. None of these

15. The first parliamentary elections in Afghanistan were held in:
a. 2004 b. 2005
c. 2006 d. None of these

16. Which is the National Flower of Pakistan:
a. Tulip b. Rose
c. Jasmine d. None of these

17. After 'Pushtuns', the largest ethnic group in Afghanistan is:
a. Uzbeks b. Hazaras
c. Tajiks d. None of these

18. The capital of Argentina is:
a. Columbia b. Barcelona
c. Buenos Aires d. Peru

19. Which is the largest country in Africa:
a. Sudan b. Nigeria
c. Libya d. None of these

20. Name the currency of Sri Lanka:
a. Rupiyah b. Lek
c. Ringgit d. None of these

Answers

1.	c	2.	c	3.	a	4.	b	5.	b
6.	b	7.	a	8.	a	9.	b	10.	b
11.	d	12.	c	13.	b	14.	b	15.	d
16.	c	17.	c	18.	c	19.	a	20.	a

CSS 2010

1. Which of the following countries is the world's largest emitter of Carbon Dioxide in the atmosphere?
a. China b. America
c. Russia d. India

2. Who is Stanley McChrystal?
a. Commander US forces in Afghanistan
b. Head of the US Central Command (CENTCOM)
c. NATO Commander in Afghanistan
d. None of these

3. The headquarters of Green Peace International is located at:
a. Vancouver b. Amsterdam
c. London d. Paris

4. The oldest internet search engine among the following is:
a. Google b. MSN Search
c. Yahoo d. Ask.com

5. The power generating capacity of Diamer-Basha Dam would be:
a. 3450 MW b. 3800 MW
c. 4500 MW d. None of these

6. ANTARA is the news agency of:
a. Indonesia b. Malaysia
c. Turkey d. None of the these

7. The largest opium producer province in Afghanistan is:
a. Helmand b. Nangarhar
c. Badakhshan d. None of these

8. Silk Air is an airline of:

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a. Sri Lanka
b. Switzerland
c. Singapore
d. China

9. Channel Tunnel is an under sea rail tunnel linking:
a. England and Ireland
b. England and France
c. France and Germany
d. None of these.

10. The Strait of Malacca is the main shipping channel between the India Ocean and:
a. The North Pacific Ocean
b. South Pacific Ocean
c. South Atlantic Ocean
d. None of these

11. The recently published book " Between Dreams and Realities" is written by:
a. Shamshad Ahmad Khan
b. Gohar Ayub
c. Sahibzada Yakoob Ali Khan
d. None of these

12. The largest Agency of FATA by population is:
a. Bajaur Agency
b. North Wazirstan
c. South Waziristan
d. None of these

13. Which of the following categories of Nobel Prise was established in 1968?
a. Medicine
b. Literature
c. Economics
d.None of these

14. Total cultivable Land of Pakistan is approximately:
a. 80 million hectares
b. 120 million hectares
c. 150 million hectares
d. None of these.

15. Who is Francois Fillon?
a. Prime Minister of Italy
b. President of Germany
c. Foreign Minister of France
d. None of these

16. The largest island in Indian Ocean is:
a. Sri Lanka
b. Sumatra
c. Madagascar
d. None

17. 3 May is observed Internationally as:
a. Environment Day
b. Population Day
c. Press Freedom Day
d. None of these

18. 2016 Summer Olympics will be held at:
a. Sydney
b. Madrid
c. Chicago
d. Rio de Janerio

19. Kyat is the currency of:
a. Nepal
b. Myanmar
c. Bhutan
d. None of these

20 Environment Treaty Kyoto Protocol will be expired in:
a. 2012
b. 2014
c. 2015
d. None of these

Answers

1.	a	2.	a	3.	b	4.	c	5.	c
6.	a	7.	a	8.	c	9.	b	10.	a
11.	d	12.	c	13.	c	14.	c	15.	d
16.	c	17.	c	18.	b	19.	b	20.	a

CSS 2012

1) The first constructed barrage of Pakistan is
a) Jinnah barrage
b) Sukkur barrage
c) Tunssa barrage
d) None of these

2) Where was Jesus Christ born?
a) Iraq
b) Jerusalem
c) Mecca
d) None of these

3) Raw is an abbreviation of
a) Radical army wing
b) Research and warning
c) Research and analysis wing
d) None Of these

4) Who was the first viceroy of India?
a) Lord ripon
b) Lord canning
c) Lord Curzon
d) None of these

5) According to Roussean Legitimate political authority is based on
a) Slavery
b) Force
c) Social conduct
d) None of these

6) East India company was established in
a) 1603
b) 1602
c) 1600
d) none of these

7) British government sold Kashmir to Gulab sing in
a) 1846
b) 1845
c) 1843
d) none of these

8) Gymmanphobia is the fear of
a) Nudity
b) Gyms
c) Hotels
d) None of these

9) Mac Moban Is the border between
a) India and China
b) India and Nepal
c) India and Bangladesh
d) None of these

10) Places experiencing equal impact of an earthquake are called
a) Snowlines
b) Seismic belts
c) Seismic lines
d) None of these

11) Which is the deepest ocean in the world
a) Arctic
b) Atlantic
c) Pacific
d) None of these

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12) Largest airport of the world is
a) New York airport b) Frankfurt airport
c) Dubai airport d) None of these

13) "Wafa" news agency belongs to
a) Palestine b) Jordan
c) Syria d) None of these

14) "FBI" of America was established in
a) 1901 b) 1902
c) 1903 d) none of these

15) Who was the founder of republican party of USA
a) Alexander Hamiltion
b) Franklin Roosevelt
c) George Washington
d) None of these

16) Who was the first chief minister of Baluchistan from May 1972 to February 1973?
a) Sher Bux Murree
b) Sardar Attaullah Mengal
c) Nawab Akbar Bugti
d) None of these

17) Who was the first Muslim chief of air staff of Pakistan?
a) Air Marshal Asghar Khan
b) Air Marshal Noor Khan
c) Air Marshal Feroz Khan
d) None of these

18) Which country is the biggest producer of uranium in the world?
a) France b) South Africa
c) Canada d) None of these

19) In Pakistan the first martial law was imposed on
a) August 1956 b) September 1956
c) October 1956 d) None of these

20) The federal government established Thar coal authority in which year?
(a) 2008 (b) 2007
(c) 2009

Answers

1.	b	2.	b	3.	c	4.	b	5.	c
6.	c	7.	a	8.	a	9.	a	10.	c
11.	c	12.	c	13.	a	14.	d	15.	c
16.	b	17.	a	18.	c	19.	a	20.	a

CSS 2013

1: The international Day of Peace, sometimes unofficially known as world peace day, is observed annually on:
a) 21st September b) 23rd September
c) 12th October d) None of these.

2: International day for the Elimination of Violence against Racial Discrimination is observed annually on:
a) 23rd May b) 21st March
c) 1st March d) None of these.

3: International Day for the Elimination of Violence against Women is observed annually on:
a) 25th December b) 23rd November
c) 25th November d) None of these.

4: Marin Luther King, Jr. was an clergyman, activist and leader. He is famous for:
a) Civil rights Movement using non-violence disobedience in USA.
b) Civil rights Movement using violence in South Africa
c) Civil rights Movement using non-violence civil disobedience in India
d) Civil rights Movement using non-violence in Costa Rica

5: Which of the following Country has absolutely no military forces?
a) Costa Rica b) Japan
c) Iceland d) None of these

6: NATO headquarters are located in:
a) Birmingham b) Barcelona
c) Baltimore d) None of these.

7: The SAARC is an organization of South Asian nations. Which of the following countries is not a member of SAARC?
a) Maldives b) Myanmar
c) Bhutan d) None of these.

8: The UNO uses the Human development Index to:
a) Predict, in order to prevent, which countries are most likely to engage in ethnic cleansing.
b) Demonstrate how well a country is providing for its people's welfare and security.
c) Predict the %age of displaced people that will leave a failed state.
d) Prove that the Global South is not as poor as some have argued.

9: Which of the following states has not ratified the Comprehensive Test Ban Treaty(CTBT)?
a) Canada. b) France.
c) United States. d) None of these.

10: The most significant greenhouse gas is:
a) Ozone b) Chloro Fluorocarbons
c) Carbon Dioxide d) None of these.

11: An Index that estimates the true rate of exchange among currencies is:
a) Human Development Index.
b). Exchange Rate.

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c) Purchasing Power Parity.
d) None of these.

12: The idea that leaders initiate foreign conflicts in order to distract public opinion from controversial domestic policies is called:
a) Diversionary Theory of war.
b) Democratic peace Theory.
c) Autocratic Rule d) None of these.

13: The lowest %age of internet users is found in:
a) North America b) Africa
c) Australia d) None of these.

14: The most prosperous member of global south, which have become important exporters and markets for the major industrialized countries are known as:
a) Newly Industrialized countries.
b) Developed Nations
c) Asian Tigers
d) None of these.

15: In International Relations, a global system containing two dominant powers is labelled with which of the terms?
a) Bipolar b) Nationalist
c) Isolationist d) None of these

16: The Axis powers in World War II did not include:
a) Germany b) The Soviet Union
c) Italy d) None of these

17: The position that a single dominant power can promote world peace came from :
a) Balance-of-power
b) Socialist
c) Hegemonic stability
d) None of these

18: The US ambassador, J.Christopher Stevens was killed by militants in:
a) Tripoli, Libya b) Misrata, Libya
c) Benghazi, Libya d) None of these

19: _______ explains how rational self-interested behaviour by individuals may have a destructive collective effect.
a) Tragedy of the commons
b) Population implosion.
c) Carrying capacity
d) None of these

20: The process through which a country increases its capacity to meet its citizens' basic human needs and raise their standard of living is called:
a) Self-determination
b) Democratization
c) Development
d) None of these

Answers

1.	a	2.	b	3.	c	4.	a	5.	a
6.	d	7.	b	8.	b	9.	c	10.	d
11.	c	12.	a	13.	b	14.	a	15.	a
16.	b	17.	c	18.	c	19.	a	20.	c

CSS 2014

1) "The Reconstruction of Religious Thought" written by
(a) Ahmed Ali
(b) Allama Muhammad Iqbal
(c) Javed Majeed
(d) None of these

2) The World's largest democracy is
(a) Brazil (b) United Kingdom
(c) India (d) None of these

3) Obama is the ________ president of USA
(a) 45th (b) 44th
(c) 46th (d) None of these

4) National anthem composed by
(a) Hafeez Jullundhri (b) A. R. Ghani
(c) Ahmad G. Chagla (d) None of these

5) Headquarter of International Court of Justice is at The Hague (Netherlands).
(a) Hague, Netherlands
(b) New York, United States
(c) Geneva, Switzerland
(d) None of these

6) Kalabagh Dam is not yet constructed due to
(a) Politically Damaging
(b) Damage Coastal Ecology
(c) Shortage of Cultivable Land
(d) All of the above

7) Largest Arms importer in 2014
(a) North Korea (b) India
(c) Saudi Arabia (d) None of these

8) Term intifada means
(a) Territory for peace
(b) Uprising (c) Freedom
(d) None of these

9) Freedom house NGO Headquarter in
(a) Amsterdam (Netherlands)
(b) Reykjavik (Iceland)
(c) Washington D.C (United States of America)
(d) None of these

10) Fifth international recognized mode of payment:
(a) British Pound (b) Chinese Yuan
(c) Swedish Krona (d) None of these

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11) Who is the President of the Asian Infrastructure Investment Bank (AIIB)?
(a) Jin Liqun
(b) Danny Alexander
(c) Thierry de Longuemar
(d) None of these

12) Nelson Mandela International Day (or Mandela Day) is celebrated each year on
(a) 18 June (b) 18 July
(c) 18 August (d) None of these

13) The Pakistan People's Party-led government signed the Gwadar agreement with China on
(a) February 18, 2013
(b) September 21, 2010
(c) March 13m 2010
(d) None of these

14) India-China Joint Military Training Exercise HAND-IN-HAND 2015 took place at
(a) Baoding Military Academy Baoding, China
(b) Maharashtra Military School Pune, Maharashtra – India
(c) Kunming Military Academy Yunnan – China
(d) None of these

15) The Order of the Rising Sun is highest Military Award of
(a) Russia (b) Japan
(c) South Korea (d) None of these

16) Pakistan's first communications satellite, the PakSat-1R, was launched in
(a) April 2010 (b) January 2012
(c) August 2011 (d) None of these

17) What was the old name of Sri Lanka?
(a) Serendib (b) Ceylon
(c) Lankadeepa (d) All of the above

18) First secretary General of UN was
(a) Gladwyn Jebb (United Kingdom)
(b) U Thant (Burma)
(c) Trygve Lie (Norway)
(d) None of these

19) Pakistan lunched its first satellite with the collaboration of China in 1990 was Al-Badr
(a) Paksat 1R (b) Badr-I
(c) Rehbar-I (d) None of these

20) Pakistan and Russia signed a landmark defense agreement on
(a) 19 August 2015 (b) 21 July 2014
(c) 29 August 2015 (d) None of these

Answers

1.	b	2.	c	3.	b	4.	c	5.	a
6.	d	7.	c	8.	b	9.	c	10.	b
11.	a	12.	b	13.	a	14.	b	15.	b
16.	c	17.	d	18.	c	19.	b	20.	a

CSS 2015

1) Operation Desert Shield was launched by US in
(a) 2 August 1990
(b) 17 January 1991
(c) 28 February 1991
(d) None of these

2) Operation Enduring Freedom (OEF) was conducted by the US in
(a) Iraq (b) Afghanistan
(c) Libya (d) None of these

3) Suez canal was nationalized by Egypt on
(a) July 26, 1953 (b) July 26, 1956
(c) Jul 28, 1955 (d) None of these

4) Operation Gibraltar resulted into which war
(a) Indo-Pakistani War of 1948
(b) Indo-Pakistani War of 1965
(c) Indo-Pakistani War of 1971
(d) None of these

5) The United Nations' (UN) International Day of Peace is celebrated on September 21 since
(a) 1980 (b) 1981
(c) 1982 (d) None of these

6) Martin Luther King Jr was assassinated in the age of
(a) 33 (b) 37
(c) 39 (d) None of these

7) Ozone layer absorb most of the
(a) Ultraviolet radiations
(b) Sun's ultraviolet (UV) radiation
(c) Both a & b
(d) None of these

8) World Water Day is celebrated every year on
(a) 20 March (b) 21 March
(c) 22 March (d) None of these

9) What material is used to coat iron in the galvanizing process?
(a) Tin (b) Zinc
(c) Copper (d) None of these

10) For purifying drinking water alum is used
(a) For coagulation of mud particles
(b) To kill bacteria
(c) To remove salts
(d) To remove gases

11) The Shahnama or Book of Kings was written by?
(a) Abu-Mansur Daqiqi
(b) Abu Al-Qasim Firdausi
(c) Khosrau II
(d) None of these

12) Galileo's most famous invention was

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(a) Telescope (b) Steam engine
(c) Calendar (d) None of these

13) The theory that a single dominant power can maintain world peace is called?
(a) Behavioralism
(b) Constitutive theory
(c) Hegemonic stability theory
(d) None of these

14) Ecology is the study of
(a) Earth (b) Environment
(c) Plant Nutrition (d) None of these

15) The self-interest perused by individuals causing collective destruction is called theory of
(a) The psycho-cultural theory
(b) The tragedy of justified war
(c) Securitization theory
(d) None of these

16) The Relative Humidity depends upon
(a) Temperature (b) Location
(c) Weather (d) All of the above

17) Infrared radiations from the Sun are strongly absorbed by?
(a) Green houses
(b) Biotransformation
(c) Combustion gases
(d) None of these

18) The largest part of our hydrosphere is
(a) Pacific Ocean (b) Atlantic Ocean
(c) Antarctica ocean (d) None of these

19) Friction can be reduced by changing from
(a) Rolling to sliding
(b) Potential energy to kinetic energy
(c) Sliding to rolling
(d) None of these

20) The latitude 'AA' on the map represents the
(a) Tropic of Cancer
(b) Tropic of Capricorn
(c) Equator
(d) None of the above

Answers

1.	a	2.	b	3.	b	4.	b	5.	c
6.	c	7.	c	8.	c	9.	b	10.	a
11.	b	12.	a	13.	d	14.	b	15.	b
16.	d	17.	a	18.	a	19.	c	20.	c

CSS 2016

1) "The Reconstruction of Religious Thought" written by
(a) Ahmed Ali
(b) Allama Muhammad Iqbal
(c) Javed Majeed
(d) None of these

2) The World's largest democracy is
(a) Brazil (b) United Kingdom
(c) India (d) None of these

3) Obama is the ________ president of USA
(a) 45th (b) 44th
(c) 46th (d) None of these

4) National anthem composed by
(a) Hafeez Jullundhri
(b) A. R. Ghani
(c) Ahmad G. Chagla
(d) None of these

5) Headquarter of International Court of Justice is at The Hague (Netherlands).
(a) Hague, Netherlands
(b) New York, United States
(c) Geneva, Switzerland
(d) None of these

6) Kalabagh Dam is not yet constructed due to
(a) Politically Damaging
(b) Damage Coastal Ecology
(c) Shortage of Cultivable Land
(d) All of the above

7) Largest Arms importer in 2014
(a) North Korea (b) India
(c) Saudi Arabia (d) None of these

8) Term intifada means
(a) Territory for peace (b) Uprising
(c) Freedom (d) None of these

9) Freedom house NGO Headquarter in
(a) Amsterdam (Netherlands)
(b) Reykjavik (Iceland)
(c) Washington D.C (United States of America)
(d) None of these

10) Fifth international recognized mode of payment:
(a) British Pound (b) Chinese Yuan
(c) Swedish Krona (d) None of these

11) Who is the President of the Asian Infrastructure Investment Bank (AIIB)?
(a) Jin Liqun
(b) Danny Alexander
(c) Thierry de Longuemar
(d) None of these

12) Nelson Mandela International Day (or Mandela Day) is celebrated each year on
(a) 18 June (b) 18 July
(c) 18 August (d) None of these

13) The Pakistan People's Party-led government signed the Gwadar agreement with China on
(a) February 18, 2013
(b) September 21, 2010

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(c) March 13m 2010
(d) None of these

14) India-China Joint Military Training Exercise HAND-IN-HAND 2015 took place at
(a) Baoding Military Academy Baoding, China
(b) Maharashtra Military School Pune, Maharashtra – India
(c) Kunming Military Academy Yunnan – China
(d) None of these

15) The Order of the Rising Sun is highest Military Award of
(a) Russia (b) Japan
(c) South Korea (d) None of these

16) Pakistan's first communications satellite, the PakSat-1R, was launched in
(a) April 2010 (b) January 2012
(c) August 2011 (d) None of these

17) What was the old name of Sri Lanka?
(a) Serendib (b) Ceylon
(c) Lankadeepa (d) All of the above

18) First secretary General of UN was
(a) Gladwyn Jebb (United Kingdom)
(b) U Thant (Burma)
(c) Trygve Lie (Norway)
(d) None of these

19) Pakistan lunched its first satellite with the collaboration of China in 1990 was______
(a) Paksat 1R (b) Badr-I
(c) Rehbar-I (d) None of these

20) Pakistan and Russia signed a landmark defense agreement on
(a) 19 August 2015 (b) 21 July 2014
(c) 29 August 2015 (d) None of these

Answers

1.	b	2.	c	3.	b	4.	c	5.	a
6.	d	7.	c	8.	b	9.	c	10.	b
11.	a	12.	b	13.	a	14.	b	15.	b
16.	c	17.	d	18.	c	19.	b	20.	a

CSS 2017

1) FIFA World Cup 2018 will be hosted by:
(a) Poland (b) Romania
(c) Russia (d) None of these

2) Number of OIC Muslim states:
(a) 58 (b) 57
(c) 59 (d) None of these

6) AFP is the news agency of:
(a) UK (b) France
(c) Germany (d) None of these

7) Headquarters of ICJ:
(a) Bern, Switzerland
(b) Brussels, Belgium
(c) The Hague, Netherlands
(d) None of these

8) Oldest satellite site is in:
(a) Kazakhstan (b) Russia
(c) USA (d) None of these

9) UK's Head of state:
(a) Theresa Mary May (b) John Bercow
(c) Queen Elizabeth II (d) None of these

10) Country that once was the colony of UK:
(a) Thailand (b) Burma
(c) Vietnam (d) None of these

11) Oldest tennis venue:
(a) Wimbledon (b) Rotterdam
(c) Acer Arena (d) None of these

12) Bishkek is the capital of:
(a) Tajikistan (b) Kyrgyzstan
(c) Turkmenistan (d) None of these

13) Last census in Pakistan was held in:
(a) 1980 (b) 1998
(c) 2017 (d) None of these

14) First Muslim Nobel Laureate:
(a) Anwar Sadat (b) Shirin Ebadi
(c) Muhammad Abdus Salam
(d) None of these

15) Objectives Resolution was presented by:
(a) Mian Muhammad Iftikharuddin
(b) Liaquat Ali Khan
(c) Shabir Ahmed Usmani
(d) None of these

16) The world's largest producer of cotton:
(a) China (b) Pakistan
(c) USA (d) None of these

17) United States bombed on Hiroshima:
(a) August 11, 1945 (b) August 6, 1945
(c) August 9, 1945 (d) None of these

18) Collapse of USSR due to:
(a) Economic failure
(b) Perestroika and Glasnost
(c) Nationalist Movements
(d) None of these

19) Country having largest gas reserves:
(a) Pakistan (b) Saudi Arabia
(c) Russia (d) None of these

20) Suez Canal connects:
(a) Mediterranean Sea and Black Sea
(b) Pacific and the Atlantic Ocean
(c) Mediterranean Sea and the Red Sea
(d) None of these

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Answers

1.	c	2.	b	3.	c	4.	a	5.	c
6.	b	7.	c	8.	a	9.	c	10.	b
11.	a	12.	b	13.	b	14.	a	15.	b
16.	a	17.	b	18.	a	19.	c	20.	c

CSS 2018

1. Members of Quadrilateral group are US, Pakistan, China and ________
   (A) India (B) Russia
   (C) Afghanistan (D) None of the above.
2. Kyoto Protocol signed in ______.
   (A) 1980 (B) 1987
   (C) 1997 (D) None of the above.
3. OBOR Summit 2017 held in which month?
   (A) January (B) March
   (C) May (D) None of the above.
4. UNCHR headquarter is situated in which country?
   (A) USA (B) Ireland
   (C) Geneva (D) None of the above.
5. Total members countries of ASEAN are ______.
   (A) 8 (B) 10
   (C) 18 (D) None of the above.
6. Macau returned to China territory in ________.
   (A) 20 December 1979
   (B) 20 December 1989
   (C) 20 December 1999
   (D) None of the above.
7. International Peace Day celebrated on __________.
   (A) 21st August (B) 21st September
   (C) 21st October (D) None of the above.
8. Yerevan is capital of which country ?
   (A) Armenia (B) Azerbaijan
   (C) Baku (D) None of the above.
9. ________ was a former French Colony.
   (A) Portugal (B) Cambodia
   (C) Barbados (D) None of the above.
10. Who is the current President of France?
    (A) Francois Hollande (B) Nicolas Sarkozy
    (C) Emmanuel Macron
    (D) None of the above.
11. Which name was given to Pakistan and Russia join military drills in 2017?
    (A) Friendship (B) Friends
    (C) Both A & B (D) None of the above.
12. Pakistan bought 4 MI 35 helicopters from which country?
    (A) China (B) Russia
    (C) USA (D) None of the above.
13. East Asia boundary between Communist & Non-Communist is called ________.
    (A) Oder Neisse Line
    (B) 24th Parallel Line
    (C) Military Demarcation Line
    (D) None of the above.
14. Biggest water body in the World is ________.
    (A) Antarctica (B) Caspian Sea
    (C) Red Sea (D) None of the above.
15. Olympics 2020 will be held in which city _____.
    (A) Beijing (B) Tokyo
    (C) New Delhi (D) None of the above.
16. Name the Syrian Currency _______.
    (A) Syrian Dollar (B) Syrian Rupee
    (C) Syrian Pound (D) None of the above.
17. In which year the Taliban Office open in Qatar?
    (A) 2003 (B) 2010
    (C) 2013 (D) None of the above.
18. Six Party Talk was to find the peaceful resolution to the security concern against ________.
    (A) Iranian Nuclear Weapons Program
    (B) Pakistan Nuclear Weapons Program
    (C) North Korean Nuclear Weapons Program
    (D) None of the above.
19. Iran US Nuclear Deal was signed in which year?
    (A) 2014 (B) 2015
    (C) 2016 (D) None of the above
20. 3rd Arab Israel war took place in
    (A) 1948 (B) 1956
    (C) 1967 (D) 1973

Answers

1.	C	2.	C	3.	C	4.	C	5.	B
6.	C	7.	B	8.	A	9.	B	10.	C
11.	A	12.	B	13.	D	14.	B	15.	B
16.	C	17.	C	18.	C	19.	B	20.	C

CSS 2021

1. The quadrilateral Security Dialogue (QUQD) comprises
   A. USA, UK, India and Australia
   B. Japan, India, Argentina and Russia
   C. Japan, India, Australia and the United States
   D. France, Germany, United Kingdom and the United States
2. The Brexit referendum was held under the premiership of?

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(a) David Cameron (b) Theresa may
(c) None of these (d) Boris Johnson

3. The Article 6 of the Constitution of Pakistan 1973 discusses?
A. Freedom of speech
B. Punishment for high treason
C. Equality of citizens
D. Freedom of movement

4. Which country is a member of the Shanghai Cooperation Organisation (SCO)?
A. Turkmenistan B. Azerbaijan
C. None of these D. Turkey

5. EIA notes that______ has the largest natural gas reserves in the world.
A. Russia B. Turkmenistan
C. Pakistan D. America

6. Which is the most urbanized province in Pakistan with 50.02% of its population living in urban areas, according to the 2017 Census?
A. Sindh
B. Khyber Pakhtunkhwa
C. Punjab D. Balochistan

7. Who is the current president of Germany?
A. Helmut Schmidt
B. Frank-Walter Steinmeier
C. Angela Merkel D. Ludwig Erhard

8. Nagorno-Karabakh is a territorial conflict between?
A. Australia and Azerbaijan
B. Turkey and Greece
C. Armenia and Azerbaijan
D. Turkey and Syria

9. The "world's loneliest elephant", Kaavan moved to which country from Pakistan?
A. Sri Lankan B. Thailand
C. Cambodia D. Vietnam

10. Yogi Adityanath is the current Chief Minister of which Indian state, in office since 19 March 2017?
A. Jharkhand B. Uttar Pradesh
C. Rajasthan D. Chhattisgarh

11. Who broke Obama's record for votes ever cast for a U.S. presidential candidate?
A. Hillary Clinton B. Joe Biden
C. Both Joe and Trump
D. Donald Trump

12. Since January 2019 how many times legislative elections have been held in Israel?
A. None of these B. One
C. Three D. Two

13. The 2020 Global Climate Risk Index placed Pakistan at_____ Position for the countries, worst hit from 1999-2018
A. Ninth B. Eight
C. Fifth D. Seventh

14. How many votes are required to be elected to the office of the US President?
A. 370 B. 270
C. 278 D. 276

15. Book "*The Battle for Pakistan*" is written by?
A. K. K. Aziz B. Shuja Nawaz
C. Mohsin Hamid D. Tehmina Durrani

16. The Nobel Peace prize 2020 was awarded to?
A. Gynaecologist of Congo, Dennis
B. Prime Minister of Ethiopia Abiy Ahmed Ali
C. Mukwegelraqi Yazidi activist, Nadia Murad Basee
D. World Food Programme (WFP)

17. BECA stands for
A. Basic Engaged and Cooperation Agreement
B. Basic Exchange and Cooperation Accord
C. Basic Exchange and Communication Agreement
D. Basic Exchange and Cooperation Agreement

18. How many seats are there in National Assembly of Pakistan?
A. 342 B. 244
C. 432 D. 146

19. 2020 Pakistan Super League (PSL) Champion are?
A. Lahore Qalandars B. Karachi Kings
C. Quetta Gladiators
D. Peshawar Zalmi

20. Pakistan needs how many votes out of 39 to exit the 'grey' list of the Financial Action Task Force (FATF)?
A. 20 B. 15
C. 12 D. 18

Answers

1.	A	2.	B	3.	B	4.	C	5.	A
6.	A	7.	B	8.	C	9.	D	10.	B
11.	B	12.	C	13.	C	14.	B	15.	B
16.	D	17.	D	18.	A	19.	B	20.	C

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